Saskatchewan
Agriculture
and Food

Agricultural Statistics 1990

On the front cover

The front cover shows an outline map of Saskatchewan indicating the nine crop districts and three soil zones. Much of the crop and livestock production data in the handbook is presented by crop district. The soil zone demarcation shows the variation in growing conditions in Saskatchewan.

As most of Saskatchewan's soil is predominantly of loamy texture, production capabilities are determined largely by weather conditions and the presence of organic matter. The brown soil zone covers 21.0 million acres in southwest Saskatchewan. The relatively warm temperatures, lack of moisture and lack of organic matter in this arid region limit crops to small grains and the use of grassland for livestock production.

The dark brown soil zone, covering 18.3 million acres, lies north and east of the brown zone. A small area, with the characteristic cooler temperatures and more moisture, is also evident around the Cypress Hills in southwest Saskatchewan.

The black soil zone covers 26.4 million acres in the north and east of the agricultural area. The growing period is shorter but the lower temperatures and increased moisture allow for a wider variety of cropping practices.

FOREWORD

Agricultural Statistics is a handbook containing Saskatchewan agricultural statistics. Agricultural Statistics 1990 is our fifteenth statistical handbook and includes the latest statistics on the agricultural financial situation, crops, livestock and weather and climate.

Sources of the information contained in this handbook include Statistics Canada, Agriculture Canada, Canada Grains Council, Canadian Wheat Board, Canadian Grain Commission, Environment Canada, Farm Credit Corporation, Manitoba Department of Agriculture, Saskatchewan Crop Insurance Corporation, Agricultural Credit Corporation of Saskatchewan, Saskatchewan Water Corporation, Saskatchewan Pork Producers Marketing Board, Saskatchewan Sheep and Wool Marketing Commission, Saskatchewan Beef Stabilization Board, Saskatchewan Milk Control Board, Saskatchewan Turkey Producers Marketing Board, Saskatchewan Chicken Marketing Board, Saskatchewan Commercial Egg Producers Marketing Board, Natural Products Marketing Council, Saskatchewan Bureau of Statistics, Saskatchewan Economic Diversification and Trade and the Branches of Saskatchewan Agriculture and Food.

We hope the handbook will be useful to agriculture's decision-makers--producers, agribusiness, government. We welcome suggestions for changes and improvements. If you have any comments or enquiries, please contact:

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AGRICULTURAL STATISTICS

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1990 AGRICULTURE NEWS REVIEW

January

4 - Saskatchewan Associate Minister of Agriculture and Food Harold Martens announced a one-year extension of the **Counselling and Assistance for Farmers** (CAFF) program to December 31, 1990. The program was introduced in 1984 to provide financial and management counselling and to offer operating and consolidation loan guarantees to eligible farmers.

- Federal Grains and Oilseeds Minister Charles Mayer announced **1989-90 initial payment** increases effective January 9, 1990 for the wheat and designated barley pools. The $10.00 per tonne ($0.27/bu.) increase for wheat raised the initial payment to $165.00 per tonne ($4.49/bu.) for No. 1 CWRS basis Thunder Bay and the $25.00 per tonne ($0.54/bu.) increase for designated barley raised the initial payment to $170.00 per tonne ($3.70/bu.) for Special Select CW 2-Row basis Thunder Bay. The initial payment increases were in addition to the adjustments for Nos. 1 and 2 CW Soft White Spring ($10.00 per tonne--$0.27/bu.), Nos. 1 and 2 CW Barley ($15.00 per tonne--$0.33/bu.) and Designated Barley ($30.00 per tonne--$0.65/bu.) effective October 5, 1989.

12 - Saskatchewan Education Minister Ray Meiklejohn announced the formation of the employee-owned **Great Western Brewing Company** to purchase and operate the Molson Breweries Saskatoon plant.

31 - Federal Agriculture Minister Don Mazankowski announced that the target price for **industrial milk** would be maintained at $47.45/hl for the remainder of the 1989-90 dairy year (August 1 - July 31).

- many Saskatchewan locations were headed for a record warm month when cold air (-35°C to -40°C) moved into the province during the last week. January **temperatures** averaged four to five degrees above normal in northern locations and eight to nine degrees above normal across the south. Normal highs range from -7°C to -13°C in the south and -12°C to -16°C in the north while normal lows range from -18°C to -24°C in the south and -23°C to -27°C in the north. **Precipitation** during January varied in location, form and amount, from rain in above freezing temperatures on the 6th and 7th to snow and strong winds on the 22nd. Light general snow was reported on many days after mid-month but accumulations for the month were extremely variable, ranging from one-half normal amounts in the southeast to near double the normal in some east central and north central locations. Most of Saskatchewan normally receives 15 mm to 20 mm during January, with 20 mm to 25 mm in the northwest and in the east and 25 mm to 30 mm in the southwest corner. At month-end, most locations had at least 10 cm of snow on the ground. However both the southeast and west central areas had only a light dusting of snow.

February

5 - Saskatchewan Rural Development Minister Neal Hardy announced the completion of the Agriculture, Development and Diversification **(ADD)** Board structure with a total of 43 incorporated boards representing all 299 rural municipalities. The ADD board structure was created in 1988 as the co-ordinating body for local development and service requirements for the municipalities.

6 - the National Tripartite Stabilization Program announced a **lamb stabilization** payment of $9.34 per lamb for the September-November 1989 program period, a **hog stabilization** payment of $16.37 per hog for the October-December 1989 program period and **slaughter cattle stabilization** payments of $12.93, $29.21 and $5.16 per head, respectively for each of October, November and December 1989. The program also announced that no payment would be made for **feeder cattle** for the last three months of 1989 and that no payment would be made under the **cow-calf** program for 1989 because the national average market prices exceeded the support prices. Total payouts to Saskatchewan program participants were $4.2 million.

7 - **Saferco Products Inc.** announced that it received final approval to construct a nitrogen fertilizer plant near Belle Plaine, east of Regina. The plant was expected to cost $435 million and be fully operational by the fall of 1992.

- **hog stabilization** payments totalling $969 thousand were mailed to participants of the Saskatchewan Hog Assured Returns Program (SHARP) for the October-December 1989 program period. The level of SHARP payout reflected the phase-down of SHARP toward full participation in the National Tripartite Hog Stabilization Program (NTHSP). Saskatchewan joined the NTHSP in 1986 and announced termination of SHARP effective March 31, 1991. SHARP was implemented in 1976.

- **cattle stabilization** payments totalling $6 thousand were mailed to participants of the Saskatchewan Cow-Calf to Finish Market Insurance Program for the October-December 1989 program period. The level of payments reflected declining participation in the provincial program. Premier Grant Devine announced in September 1989 that the cow-calf program would be terminated effective March 31, 1990 to facilitate Saskatchewan participation in the National Tripartite Beef Stabilization Program (NTBSP). The Saskatchewan Beef Stabilization Feeder-Finish Insurance Program was terminated September 30, 1989, also to facilitate participation in NTBSP. The Saskatchewan Beef Stabilization Plan was implemented in 1982.

16 - the Canadian Wheat Board (CWB) announced the results of the 1988-89 oats pool accounts. No final payment was made from the regular pool while **final payments** from the designated pool included $18.90 per tonne ($0.29/bu.) for No. 1 CW Designated Oats. The 1988-89 oat pool ended in a deficit of $32.36 million ($41.60/t.) while final payments from the designated pool were $3.38 million ($15.14/t.). Federal Grains and Oilseeds Minister Charles Mayer announced in January 1989 that, effective August 1, 1989, oats would no longer be handled by the CWB. The CWB announced the 1988-89 wheat, durum, barley and designated barley pool account results in December 1989.

20 - Federal Finance Minister Michael Wilson presented the **1990 Budget** which emphasized spending restraint to reduce the deficit from $30.5 billion in 1989-90 to $28.5 billion in 1990-91. Proposed actions included reducing the growth in transfer payments to the provinces, limiting the growth in areas such as foreign aid and defense and reducing or eliminating programs, such as the Canadian Livestock Feed Board, without introducing new taxes or raising taxes. The Budget also reaffirmed the federal government's intention to implement the Goods and Services Tax January 1, 1991.

- February was cool and dry. The cold air, with **temperatures** of -35°C to -40°C, which moved into the province in late January continued until the first weekend of February. With the exception of another cold snap at mid-month,

temperatures fluctuated around the normals. As a result, the average temperatures for the month ranged from five degrees below normal to three degrees above normal. Normal highs range from -2°C in the southwest to -10°C in the north while normal lows range from -13°C in the southwest to -23°C in the north. With the exception of isolated points in the northwest and northeast, February precipitation amounts were well below the normals of 15 mm to 20 mm. General snows were reported during the period of the 21st to the 25th but amounts were very light. The greatest precipitation came in the form of freezing rain and snow in east central locations. Most of agricultural Saskatchewan had February precipitation at less than one-third of normal with only 3% to 5% of the normal 15 mm in west-central Saskatchewan.

March

1 - Saskatchewan Northern Affairs Minister Lorne Kopelchuk and Public Participation Minister Lorne Hepworth announced the transfer of the **Ile-a-la-Crosse** farm from the provincial government to a community based development corporation. The farm was developed by the provincial government in the late 1960s as part of an Indian and Metis training program. The government announced in November 1988 that it was inviting proposals for the public sale of the Central, Silver Lake and Ile-a-la-Crosse farms.

6 - Saskatchewan Premier Grant Devine announced the elimination or reduction of various grant programs, including the Fuel Tax Rebate Program (January 1, 1990), the Saskatchewan Home Improvement Program (immediate) and the Mortgage Protection Plan (April 1, 1990), and a commitment to redistribute the funds to agriculture, health, education and social programs. Termination of the **Fuel Tax Rebate Program** eliminated the 10 cent per litre rebate for personal use consumption but did not affect the rebate/exemption for farm fuel use.

7 - Saskatchewan Associate Minister of Agriculture and Food Harold Martens announced the elimination of the one cent per litre **Saskatchewan Oil Royalty Refund Program.** The refund program was implemented in 1986 to lower farm fuel costs by refunding the Crown oil royalty and freehold production tax to farmers. In addition to the 10 cent per litre **Saskatchewan Fuel Tax Rebate Program,** Saskatchewan farmers were eligible for the **Federal Excise Tax Refund Program** of 1.5 cents per litre for gasoline purchased and used for farm and custom work and the **Federal Fuel Tax Rebate Program** of 3.5 cents per litre for gasoline and diesel fuel purchased and used in off-road farm and custom work.

8 - Saskatchewan minister responsible for Saskatchewan Crop Insurance Neal Hardy, announced that dry beans grown on irrigated land would be insurable under the **Canada-Saskatchewan Crop Insurance Program.**

13 - Saskatchewan Premier Grant Devine and Federal Minister of Agriculture Don Mazankowski announced that payments were being made to eligible Saskatchewan farmers in 95 Rural Municipalities under the **Multi-Year Disaster Benefit Program (MYDB)** for 1989 crop loss. The payment totalled $58.5 million and was made to 12 099 crop insurance customers. The MYDB provision of crop insurance is triggered when an area experiences two consecutive years of crop failure and provides an additional ten per cent coverage up to a maximum of 80 per cent of the area average yield. MYDB was established in 1986 to provide assistance in periods of sustained crop failure.

19 - Saskatchewan Lieutenant-Governor Sylvia Fedoruk read the **Throne Speech** opening the Fourth Session of the Twenty-First Saskatchewan Legislature. Highlights included the introduction of Community Development Bonds to allow local residents to invest in local community development, commitments to secure federal assistance to agriculture, enhanced working relationships with financial institutions, review of the mandate of the Agricultural Credit Corporation of Saskatchewan and working to address the inequities and injustices in global agricultural trade.

23 - Federal Agriculture Minister Don Mazankowski announced that farmers living in designated areas in the three prairie provinces were eligible for a one-year **tax deferral** on income from drought induced sale of breeding livestock in 1989. All but six municipalities in Saskatchewan's extreme northwest were declared eligible. Designated areas were identified on the basis of forage yields obtained from crop insurance.

29 - Saskatchewan Rural Development Minister Neal Hardy announced extension of special arrangements for using Crown land **grazing and hay** leases due to continued drought conditions. As in 1989, lessees were allowed to make surplus feed or grazing available to other livestock producers. Normally, leaseholders must own the livestock grazed or feed the hay to their own stock.

- Saskatchewan Finance Minister Lorne Hepworth presented the **1990 Budget** which included: no new tax increases and the $525 million **Saskatchewan Spring Seeding Program**. Through the program, farmers could apply for short-term 10.75 per cent operating loans of $12.50 per cultivated acre. The loans, to a maximum of $50 000 per applicant and $100 000 for multiple-operator units, were to assist in spring seeding input purchases. The program also provided assistance of $1.25 per square foot for commercial greenhouses with a minimum size of 2 500 square feet, $125.00 per acre for vegetable growers with a minimum of three acres and $12.50 per hive for beekeepers with more than 100 hives. Loans were available at banks and credit unions April 30, 1990 until July 31, 1990 and due to be repaid by January 15, 1991.

- legislation to amend the **Crop Insurance Act** received Royal Assent. The amendments, introduced December 6, 1989 by Federal Agriculture Minister Don Mazankowski, included raising individual crop insurance coverage levels, coverage of additional crops, statutory compensation for waterfowl damage and provision for provincial cost sharing of administration and premium costs.

30 - the Federal Government announced a series of **farm assistant measures** for 1990. The initiatives included: increased flexibility of the Farm Debt Review Fund so that arrangements which farmers worked out with the Farm Credit Corporation through the Farm Debt Review process could be extended; modification of the Farm Debt Review process and the Canadian Rural Transition Program to allow more farm families to diversify operations, explore new opportunities and enhance their viability; extension of the federal-provincial National Soil Conservation Program; provisions for operating credit under the Prairie Grain Advance Payments Act and $500 million in income assistance, contingent upon provincial participation. Of the $500 million, $450 million was allocated to the grains and oilseeds sector to address the 1989 and 1990 cash flow and farm income problems and the remainder for other commodities. Saskatchewan Premier Grant Devine and Federal Minister of Agriculture Don Mazankowski announced May 31, 1990 agreement on an assistance package totalling $277.4 million to Saskatchewan crop producers. The agreement provided for $238.3 million in federal funds and a provincial contribution of $39.1 million. Premier Devine

and Associate Minister of Agriculture and Food Harold Martens announced details of the **Canada-Saskatchewan Crop Assistance Program (CSCAP)** on June 14, 1990. The CSCAP provided a $5.50 per acre payment on cultivated farm land as of August 1, 1989.

- the Saskatchewan Pork Producers' Marketing Board reported that the $2.00 per **hog contingency levy**, implemented in October 1989, would be discontinued. The levy was to cover the anticipated increase, from 3.6 cents to 7 cents per pound, in the U.S. countervailing duty on fresh, chilled or frozen pork.

- daytime highs above freezing on numerous days throughout the month resulted in March **temperatures** averaging four to eight degrees above the normals. Normal highs range from 3°C in the southwest to -4°C in the north while normal lows range from -8°C in the southwest to -17°C in the north. General but light **precipitation** was recorded on a couple of days in March but most of the month's precipitation came from snow which moved into the northwest on the 11th and moved southeast over the following few days. As a result of the snow, the area south of an east-west line from Rosetown through Wynyard received above normal March precipitation. Up to 55 mm was recorded in southeastern locations. Areas north of the line which missed the storm had March precipitation ranging from one-quarter of normal in the North Battleford-Prince Albert region to near normal in central Saskatchewan. Normal March precipitation ranges from 15 mm to 20 mm in most of the province and 25 mm to 30 mm in eastern areas. Most of the province received above normal **winter precipitation** (November 1 to March 31) with up to twice the normal in east central locations. However, the Nipawin-Hudson Bay region and the area from Lloydminster to Saskatoon, south to the U.S. border and east to the extreme southeast corner had below normal winter precipitation. Areas of the southwest received less than one-half of normal winter amounts.

April

- Saskatchewan Wheat Pool (SWP) President Garf Stevenson announced agreement in principle to purchase the 154 000 tonne **inland terminal** at Moose Jaw from Elders Grain Co. Ltd. Included in the purchase agreement were Elders special crops marketing division and alfalfa plant in B.C., two terminals in Winnipeg, three sunflower seed processing plants in North Dakota and a seed cleaning plant in Kindersley. The SWP also announced plans to purchase Northern Sales Co. Ltd. 154 000 tonne terminal at Saskatoon. The two purchases make SWP the owner of the two largest inland terminals in Western Canada. SWP formed AgPro Grain Inc. to operate the assets acquired from Elders and Northern Sales.

9 - Saskatchewan minister responsible for Saskatchewan Crop Insurance Neal Hardy announced payments totalling $3.7 million to 1 381 Saskatchewan producers for **migratory waterfowl damage** to 1989 crops. The payments were made under the Canada-Saskatchewan Waterfowl Crop Compensation Agreement of crop insurance.

17 - Federal Grains and Oilseeds Minister Charles Mayer announced that there would be no interim payment under the **Western Grain Stabilization Program (WGSA)** for the 1989-90 crop year. Mr. Mayer announced November 29, 1990 that the formula in the WGSA would not trigger a payment for 1989-90 because cash flow in the crop year was greater than the previous five-year average. Payments are triggered under the WGSA when net cash flow from the sale of grains, oilseeds and special crops falls below the average. WGSA was implemented in 1976 as a voluntary program, funded jointly by producers and the federal government,

within the Canadian Wheat Board region.

27 - Federal Transport Minister Doug Lewis announced that the average western freight rate for the 1990-91 crop year would be $31.76 per tonne, down from $31.81 per tonne in 1989-90. The producer's share for moving grains and oilseeds, under the Western Grain Transportation Act (WGTA), would increase from $9.45 per tonne to $10.70 per tonne while the federal government share would decrease from $22.36 per tonne to $21.06 per tonne.

- April was cool and dry until mid-month when warm dry air moved into the province. Cloud and overcast conditions returned on the weekend of the 21st-22nd and general rain and snow occurred throughout the final week. Precipitation amounts however varied considerably. The heaviest precipitation for the month occurred in northern locations with over 50 mm at Prince Albert and Hudson Bay. Duval, in central Saskatchewan, also received over 50 mm for the month. Generally, above normal April precipitation was recorded north of a line from Kindersley through Moosomin. Normal or above normal precipitation was also recorded in small areas of the southwest while southeast Saskatchewan received only one-third of normal April precipitation. Normal April precipitation is 20 mm to 25 mm in most locations, 18 mm to 20 mm in central and west central Saskatchewan and 30 mm to 35 mm across the south. Temperatures for the month averaged near the April normals. Normal highs are 8°C to 10°C while normal lows range from -2°C to -4°C. The lack of winter precipitation and below normal April precipitation left the southeast and areas in west central Saskatchewan along the Alberta border under very dry conditions. As a result of the rain and snow during the final week and cool soil temperatures, only the southwest had begun seeding the 1990 crop.

May

1 - Federal Grains and Oilseeds Minister Charles Mayer announced 1990-91 initial payments for the base grades of each of the four Canadian Wheat Board pool accounts. Initial payments were set at $135.00 per tonne ($3.67/bu.) for No. 1 CWRS Wheat basis Thunder Bay; $125.00 per tonne ($3.40/bu.) for No. 1 CWA Durum; $90.00 per tonne ($1.96/bu.) for No. 1 CW Barley and $125.00 per tonne ($2.72/bu.) for Special Select CW 2-Row Designated Barley basis Thunder Bay. The initial payments were down 13% for wheat, 17% for durum, 10% for barley and 26% for designated barley from 1989-90 initial payments. The initial payments for all grades in each of the pools were announced by the Canadian Wheat Board July 30, 1990. Mr. Mayer announced December 14, 1990 an increase in the initial payment for designated barley. The increase of $12.50 per tonne ($0.27/bu.), effective December 24, 1990, brought the initial payment for Special Select CW 2-Row to $137.50 per tonne ($2.99/bu.) basis Thunder Bay.

2 - Saskatchewan Premier Grant Devine officially opened Harvest Meats new processing plant in Yorkton. The new plant was expected to process 500 hogs weekly producing over 90 000 kg of product. The company originated in Yorkton in 1928.

- Saskatchewan Associate Minister of Agriculture and Food Harold Martens introduced the Agri-Food Bill in the Saskatchewan legislature. The bill would consolidate the Natural Products Marketing Act and The Cattle Marketing Deductions Act and allow for the establishment of additional development agencies to co-ordinate and implement market research, industry promotion and

extension. Agencies operating under the Agri-Food Bill include the Cattle Marketing Deductions Act Advisory Committee, the Pulse Crop Development Board, the Pork Producers' Marketing Board, the Sheep Development Board, the Vegetable Marketing and Development Board, the Turkey Producers' Marketing Board, the Chicken Marketing Board, the Commercial Egg Producers' Marketing Board and the Broiler Hatching Egg Producers' Marketing Board. Included in the legislation was the name change of the Natural Products Marketing Council to the Agricultural Products Marketing and Development Council. The Council monitors and supervises the activity of the agencies established under the act.

4 - the National Tripartite Stabilization Program announced a **lamb stabilization** payment of $17.79 per lamb for the December 1989-February 1990 program period, a **hog stabilization** payment of $9.67 per hog for the January-March 1990 program period, a **slaughter cattle stabilization** payment of $11.96 per head for March 1990 and a **feeder cattle stabilization** payment of $11.45 per head for March 1990. There were no cattle payments for January or February 1990 because the national average market price exceeded the support price. Total payouts to Saskatchewan program participants were $2.5 million.

- **hog stabilization** payments totalling $1.1 million were mailed to participants of the Saskatchewan Hog Assured Returns Program (SHARP) for the January-March 1990 program period. The level of SHARP payout reflected the phase-down of SHARP toward full participation in the National Tripartite Hog Stabilization Program (NTHSP). Saskatchewan joined the NTHSP in 1986 and announced termination of SHARP effective March 31, 1991. SHARP was implemented in 1976.

- **cattle stabilization** payments of $112 thousand were made to participants of the Saskatchewan Cow-Calf to Finish Market Insurance Program (SCCFMIP) for the January-March 1990 program period and to participants of the National Tripartite Beef Stabilization Program (NTBSP) for the October 1988-September 1989 period. Premier Grant Devine announced in September 1989 that the cow-calf program would be terminated effective March 31, 1990 to facilitate Saskatchewan participation in the NTBSP. The Saskatchewan Beef Stabilization Feeder-Finish Insurance Program was terminated September 30, 1989, also to facilitate participation in NTBSP. The Saskatchewan Beef Stabilization Plan was implemented in 1982.

21 - preliminary results of the United States Department of Commerce review of **hog countervailing duties** set the 1986-87 duty at 0.6 cents per pound and the 1987-88 duty at 0.71 cents per pound. The deposit rate paid by Canadian exporters during the period was 4.39 cents; the overpayment would be refunded. The current rate of 2.2 cents per pound was set in January 1989. Countervailing duties on live hog imports were implemented in August 1985.

29 - the National Tripartite Stabilization Program announced an interim payment of 3 cents per pound for honey produced between June 1, 1989 and February 28, 1990. A final payment of 1.78 cents per pound was announced August 17, 1990 for honey produced during the June 1, 1989-May 31, 1990 period. Saskatchewan producers received $700 thousand in the two payments. Saskatchewan joined the **national tripartite honey stabilization plan** in 1989.

31 - the Farm Credit Corporation announced the introduction of an **annual 10 per cent prepayment privilege** on all five-year loans made after June 1, 1990. The privilege allowed borrowers to reduce the principal owing by up to 10 per cent each year without an interest penalty.

- temperatures averaged near normal for the month of May while precipitation was variable in frequency, amount and location. The first half of May was cool with below normal temperatures at the beginning of the month and on a number of other days until mid-month. Temperatures reached normal levels during the third week and were mostly above normal for the remainder of the month. Normal highs range from 17°C to 19°C while normal lows range from 3°C to 5°C. The first three weeks of May were damp but rainfall amounts were variable. With few exceptions, most of Saskatchewan received less than normal May rainfall. A large area of central Saskatchewan, in a band from Lloydminster to Meadow Lake and southeast through the Duval-Wynyard region, received less than one-half of normal May precipitation. Normal May precipitation is 35 mm to 40 mm in most locations, 45 mm to 50 mm in southern and east central Saskatchewan and 30 mm to 35 mm across central and west central regions. Strong winds during late May caused heavy soil drifting in the drier areas of south and west Saskatchewan. General rains or showers delayed seeding progress during the first three weeks but mostly clear skies and above normal temperatures allowed for good progress during the last week of May. By month-end, seeding was less than a week behind normal.

June

18 - the U.S. House of Representatives Committee on Agriculture approved the **1990 farm bill**, which included freezing target prices at the 1990 level for the 1991-95 period, setting the basic wheat and feed grain loan rates at 85% of the five-year average of market prices (excluding the highest and lowest years), allowance for the Secretary of Agriculture to reduce the loan rate by up to 20%, acreage set-aside requirements and continued funding for the EEP (Export Enhancement Program). President Bush signed the Food, Agriculture Conservation and Trade Act of 1990 on November 28, 1990.

19 - Bill C-15 recognizing **plant breeders' rights** received Royal Assent. The Plant Breeders' Right Act provides Canadian producers access to foreign varieties and enables Canadian breeders to collect royalties in countries where plant breeders' rights already exist. Under the act, the breeder of a new variety will hold exclusive rights to sell reproductive material of the variety. Sales of the variety are subject to the breeder's permission and the breeder's right to royalties. The bill was introduced by Federal Agriculture Minister Don Mazankowski in May 1989.

22 - the National Tripartite Stabilization Program announced an interim payment of $40 per tonne for coloured beans marketed between September 1, 1989 and May 31, 1990. A final payment of $5.15 per tonne was announced November 1, 1990 for beans marketed during the September 1, 1989-August 31, 1990 period. Saskatchewan producers received $2 thousand in the two payments. Saskatchewan joined the **national tripartite coloured bean stabilization plan** in 1988.

23 - **Certified Products Inc.** opened an organic seed cleaning facility in Ituna, west of Yorkton. The $500 000 facility purchases organically grown crops, cleans and markets the product to manufacturers. Future plans include distribution of organically produced vegetables, beef, poultry and dairy products and flour milling.

- June temperatures averaged slightly above normal while the month's precipitation varied in frequency, amount and location. Light frost on the morning of the 3rd resulted in reseeding of oilseed crops in eastern regions.

While **temperatures** averaged slightly above normal for most of the month, above normal temperatures, over 30°C, were recorded during the last week and resulted in violent thunderstorms, hail and tornadoes. Normal June highs range from 21°C to 24°C while normal lows range from 8°C to 10°C. Dry windy conditions during the first half of June resulted in extensive soil drifting in the drier south and western areas. Some reseeding was necessary. June's **precipitation** came in the form of highly variable and isolated thunderstorms, often accompanied by damaging winds and hail. A number of tornadoes touched down on the 27th in central locations causing damage to property and crops. June precipitation amounts varied from less than one-half normal in the southwest, the northwest and the Regina area to twice normal in the Moosomin area of southeastern Saskatchewan. Normal June precipitation is 60 mm to 70 mm in most areas, while west central regions receive 50 mm to 60 mm and areas in the northwest, east and southeast normally receive 70 mm to 80 mm. Locations which received the thunderstorms had generally good moisture conditions. However, those which received less than one-half of normal amounts were extremely dry at month-end. The improved moisture conditions over much of the province saw Saskatchewan farmers plant a record 31.2 million acres in 1990.

July

14 - Saskatchewan minister responsible for Saskatchewan Water Corporation Harold Martens and Saskatchewan MP Larry Schneider officially opened the $38.2 million **Riverhurst Irrigation Project.** The project was expected to serve up to 150 users irrigating 22 000 acres and provide water for on-farm use and wildlife habitat. The Riverhurst project was the second system built under the five-year Canada-Saskatchewan Subsidiary Agreement on Irrigation-Based Economic Development signed in 1986. The first project was the Luck Lake project which opened in 1989.

31 - the Canadian Dairy Commission (CDC) announced that the **target price** for industrial milk would be increased from $47.45 /hl to $48.69/hl effective the new dairy year, August 1, 1990. Previously, the federal government announced the price but had recently approved the delegation of price setting to the CDC. Delegation of responsibility to the CDC was recommended by the Task Force on National Dairy Policy. Under the new mandate the CDC sets the price upon advice of a producer-industry-consumer consultative committee.

- temperatures during July averaged slightly below normal while accumulated precipitation for the month varied from below normal in the northeast corner of the grainbelt to three times normal at Elbow, in central Saskatchewan. Normal July highs range from 23°C to 27°C while normal lows range from 11°C to 12°C. Above normal **temperatures** on a few days during the second week and during the fourth week resulted in numerous tornadoes, funnel clouds and hail in a number of southern locations, including Midale, Chamberlain, Mayfair, Eyebrow, Craik, Moose Jaw and Balgonie. The July **rainfall** continued to be mostly in the form of isolated heavy isolated showers. Rain which moved into the province at the end of June continued through the 3rd. The rain produced 120 mm in a 24-hour period at Weyburn, 80 mm was received in 45 minutes causing heavy flooding. Isolated and spotty showers continued throughout most of the first three weeks of July. Thundershowers returned to the province during the 25th-27th period but amounts were variable and locations were isolated. Most of the province recorded from 40% to 80% above normal precipitation, with two to three times normal in central and southwestern regions. Locations in both western and eastern Saskatchewan received near or below normal amounts. Normal

July rainfall is 50 mm to 60 mm for most of the province, 40 mm to 50 mm in southwest and central regions and from 60 mm to 80 mm across the north. By month-end, an above average crop was expected. Exceptions were central Saskatchewan along the Alberta border which continued to miss the rain.

August

10 - the National Tripartite Stabilization Program announced a **lamb stabilization** payment of $12.86 per lamb for the March-May 1990 program period, no **hog stabilization** payment for the April-June 1990 program period and a **slaughter cattle stabilization** payment of $10.23 per head for May 1990. There were no slaughter cattle payments for April or June and no **feeder cattle stabilization** payments for the second quarter 1990. Total payouts to Saskatchewan program participants were $0.3 million.

- **hog stabilization** payments totalling $0.2 million were mailed to participants of the Saskatchewan Hog Assured Returns Program (SHARP) for the April-June 1990 program period. The level of SHARP payout reflected the phase-down of SHARP toward full participation in the National Tripartite Hog Stabilization Program (NTHSP). Saskatchewan joined the NTHSP in 1986 and announced termination of SHARP effective March 31, 1991. SHARP was implemented in 1976.

14 - a panel of the General Agreement on Tariffs and Trade (GATT) ruled that the U.S. was wrong to assume that Canadian pork producers automatically benefited from subsidies paid to hog farmers. Approval of the ruling by the full GATT council could lead to the lifting of the 3.6 cent per pound **duty** on Canadian pork imposed July 1989.

22 - the federal government announced administrative changes to the **Prairie Grain Advance Payment Act (PGAPA)** which included requirement that farmers have priority agreements signed by their lender prior to the elevator company issuing an advance payment. The change was made to address concerns raised by a court ruling which gave lenders priority over advances. Elevator companies faced possible losses, in the event of repayment default, if the Canadian Wheat Board did not approve the advance.

24 - a bilateral trade panel ruled that the U.S. pork industry was not hurt by imports of Canadian pork. The non-binding decision required the U.S. International Trade Commission (ITC) to review **countervailing duties.** The ITC reaffirmed on October 29 its decision that imports pose future threat, thereby maintaining the 3.6 cent per pound duty. On December 8, the U.S. Department of Commerce lowered the duty to 3.0 cents per pound.

28 - the United States Department of Agriculture announced the 1990-91 preliminary **loan rate** for soybeans at $4.50 per bushel, down $0.03 per bushel from 1989-90.

- the international community agreed to a **trade embargo** on Kuwait and Iraq following Iraq's invasion of Kuwait.

- August was generally warm and dry across Saskatchewan. With the exception of widely scattered and light showers, the first half of August was hot and dry. Cooler temperatures and showers moved in after mid-month and caused harvest delays throughout the province. Clear skies and above normal temperatures during the final week resulted in rapid harvest progress such that by month-end, one-third of the 1990 harvest was complete. Temperatures averaged near

normal for the month. Normal highs range from 22°C to 24°C and normal lows range from 9°C to 11°C. Most of Saskatchewan received from one-half to three-quarters of normal August rainfall with amounts varying from less than 20% of normal in the Saskatoon-Kindersley area to above normal at eastern locations. For most of the province, normal August rainfall is 45 mm to 55 mm, 70 mm to 75 mm in the northwest, 55 mm to 60 mm along the Manitoba border and 35 mm to 40 mm in the southwest.

September

19 - Saskatchewan Wheat Pool (SWP) requested a recall of the Saskatchewan legislature to deal with the farm financial situation facing Saskatchewan farmers. Citing low farm income, high interest rates, slow grain movement and increased costs, the SWP requested a provincial debt assistance plan, reduced property tax burden, the re-instatement of interest-free cash advances, increase in federal fuel rebates to 1989 levels and a $500 million deficiency payment from the federal government. The details of the SWP request were presented in the **Saskatchewan Farm Viability Strategy.**

27 - Federal Agriculture Minister Don Mazankowski announced that farmers living in designated areas in eastern Alberta and western Saskatchewan were eligible for a one-year **tax deferral** on income from drought induced sale of breeding livestock in 1990. Fifty-five Saskatchewan municipalities along the Alberta border were declared eligible. The eligible areas were designated based on soil moisture and water supply conditions during the 1990 growing season. Mr. Mazankowski announced January 17, 1991 that, based on crop insurance data, the eligible areas were being expanded to include an additional 18 Saskatchewan municipalities in south central Saskatchewan along the Canada-U.S. border.

- September was warm, sunny and dry throughout Saskatchewan. With the exception of a few days during the last two weeks, **temperatures** were normal or above normal resulting in monthly averages at one to three degrees above normal. Normal highs range from 16°C to 20°C and normal lows range from 3°C to 6°C. September **precipitation** was in the form of light isolated showers which caused few delays in the 1990 harvest. The heaviest monthly rainfall was across the north, which received 10 mm to 25 mm, and in the Broadview-Moosomin area in the southeast where 20 mm to 40 mm was received. For most of the province, September rainfall was less than one-half of normal. Virtually no rainfall was recorded in most central, western and southwestern locations. For most of the province, normal September precipitation is 35 mm to 45 mm, 25 mm to 35 mm in the west and 50 mm to 55 mm in the east. While the harvest experienced some delays in the areas which received the showers, near ideal weather in the rest of the province allowed completion of the harvest before month-end. The 1990 Saskatchewan **crop** at 25.4 million tonnes was the second largest crop on record. The quality was also above average. While both the quantity and quality were above average, areas in central Saskatchewan along the Alberta border experienced the fourth or fifth consecutive year of below average yields. The lack of rain since mid-August allowed for good harvest conditions but fields, hay and pastureland were extremely dry and required fall moisture before freeze-up and a good winter snow.

October

11 - Saskatchewan minister responsible for Saskatchewan Economic Development Corporation (SEDCO) Rick Swenson and Tony Cabral president of Grow Tec Ltd. opened a new **seed-coating plant** in Saskatoon. The 5 000 square metre plant will be used to produce coatings on agricultural seeds which increases handling safety and decreases the need for nitrogen fertilizer application.

- Saskatchewan Liquor Board Chairman Ted Urness announced that United States beer would be sold in Saskatchewan liquor stores beginning November 1990. The import of U.S. beer was a result of a requirement that Canada provide non-discriminatory treatment for all GATT (General Agreement on Tariffs and Trade) countries.

13 - Federal Agriculture Minister Don Mazankowski and Federal Grains and Oilseeds Minister Charles Mayer announced the **Cash Flow Enhancement Program (CFEP)** as an interim measure to assist farmers facing cash flow problems. Under the CFEP farmers would be able to receive interest-free cash advances on their undelivered crops, up to a maximum of $50 000, for the 1990-91 crop year. All crops covered by the Prairie Grain Advance Payment Act (PGAPA) and the Advance Payments for Crops Act (APCA) would be eligible for the one-year interest-free advance. Interest, at prime minus one per cent, would continue to be charged on any advances over $50 000, to the PGAPA and APCA maximums of $250 000. The interest-free provisions of the PGAPA and the APCA were removed in December 1989.

19 - the Canadian Wheat Board announced **interim payments** of $12.00 per tonne ($0.26/bu.) for deliveries into the 1989-90 barley pool account and $25.00 per tonne ($0.54/bu.) for the 1989-90 designated barley pool account. The interim payments were advances on the final payments and represented money owing to farmers as final settlement on grain marketed through the Canadian Wheat Board (CWB). The CWB announced the 1989-90 **final payments** for each of the four pool accounts December 21, 1990. The 1989-90 final payments included $7.11 per tonne ($0.19/bu.) for No. 1 CWRS Wheat, $13.85 per tonne ($0.38/bu.) for No.1 CWA Durum, $12.38 per tonne ($0.27/bu.) for No. 1 CW Barley and $15.91 per tonne ($0.35/bu.) for Special Select CW 2-Row Designated Barley. The final payments were in addition to the interim payments announced in October 1990 for the two barley pools. Total 1989-90 interim and final payments to Saskatchewan producers were $188 million. Final payments are the balance of money owing to farmers after their grain has been sold by the CWB and CWB operating costs have been deducted.

29 - the National Tripartite Stabilization Program announced a **lamb stabilization** payment of $15.53 per lamb for the June-August 1990 program period, no **hog stabilization** payment for the July-September 1990 program period and no **feeder cattle** or **slaughter cattle stabilization** payments for the third quarter 1990. Total payouts to Saskatchewan program participants were $0.1 million.

- October was generally cool and dry across Saskatchewan. **Temperatures** were below normal for most of the first three weeks before turning milder during the fourth week and averaging above normal for the last seven days. As a result, monthly average temperatures were one to five degrees below normal. Normal October highs are 10°C to 14°C while normal lows range from -1°C to -2°C. **Showers** were reported throughout most of the province during the first week, delaying the wrap-up of the 1990 harvest. Dry weather returned until the 22nd when southern locations received light rain and snow. Except for the

southwest, general light rain and snow was received across most of the province on the 26th, with additional snow in northern locations at month-end. Most of Saskatchewan received less than one-half of normal October precipitation with some southern locations, such as Aneroid and Estevan, receiving 1 mm or less during the month. Isolated locations in the north received near or above normal October amounts. For most of the province normal October precipitation is 15 mm to 20 mm and 20 mm to 30 mm in eastern Saskatchewan.

November

1 - Saskatchewan minister responsible for SaskTel, Gary Lane announced telephone rate and policy changes affecting local and long distance services. Effective December 15, 1990 the basic service charge would increase by $1.00 per month, the maximum in-province long distance rate would be decreased to 62 cents per minute and that the 40/40 plan would provide 40 minutes of toll-free direct dial service within a 40 mile radius. Effective January 1, 1991 out-of-province long distance rates would decrease 15 per cent.

9 - Saskatchewan Highways and Transportation Minister Sherwin Petersen inaugurated a road-rail service at Kildeer, in southern Saskatchewan. The road-rail vehicle was designed by the Department of Highways and Transportation and leased to Southern Rails Co-operative Ltd. of Rockglen to operate on the abandoned Rockglen-Kildeer and Parry-Avonlea branch lines. The vehicle is capable of pulling five to 15 loaded hopper cars at up to 40 km per hour on rail lines and travel at normal speeds on roads.

15 - the Western Producer reported the closing of the United Oilseed Products Ltd. oilseed crushing plant at Lloydminster.

16 - Saskatchewan Premier Grant Devine announced, following the agriculture ministers meeting in Winnipeg, that the federal and provincial agriculture ministers approved in principle the creation of a gross revenue insurance program (GRIP) and a net income stabilization account (NISA). GRIP would offer a combination of crop insurance and revenue insurance and NISA would provide income stabilization. The two programs would replace existing programs such as WGSA (Western Grain Stabilization Act) and ASA (Agricultural Stabilization Act). Premier Devine announced January 11, 1991 that Saskatchewan would participate in GRIP for the 1991-92 crop year and NISA, retroactively, for 1990. The new safety net programs were being designed as part of the Agri-food Policy Review which was initiated in December 1989.

20 - Saskatchewan Associate Minister of Agriculture and Food Harold Martens announced expansion of the Production Associations Loan Guarantees Program to include breeding cows. Under the program the province guarantees 25 per cent of the authorized loans for breeding cattle purchases by the associations and members. The program was implemented in 1984 to help producers purchase feeder cattle.

22 - Federal Agriculture Minister Don Mazankowski signed an order prohibiting the import of deer and elk or camels and llamas from the U.S. because the U.S. did not have programs in place to control tuberculosis in game animals. The order also prevents movement of Canadian animals back and forth across the border for breeding and shows.

- **hog stabilization** payments totalling $0.2 million were mailed to participants of the Saskatchewan Hog Assured Returns Program (SHARP) for the July-September 1990 program period. The level of SHARP payout reflected the phase-down of SHARP toward full participation in the National Tripartite Hog Stabilization Program (NTHSP). Saskatchewan joined the NTHSP in 1986 and announced termination of SHARP effective March 31, 1991. SHARP was implemented in 1976.

29 - Federal Defense Minister Bill McKnight and Saskatchewan Associate Minister of Agriculture and Food Harold Martens announced a project with Philom Bios to complete studies for the registration of **BioMal**, a biological herbicide for the control of Round-leaved Mallow.

- the above average **temperatures** at the end of October continued during the first week of November. Daytime highs were above freezing across the south on the 5th and across most of the province for the next few days. Daytime highs were also above zero from the 13th through the 20th and again on the 29th. Normal or below normal temperatures were recorded on most days during the last half of the month. For the month, temperatures averaged slightly above normal in southern locations and one to three degrees below normal in northern and eastern regions. Normal November highs are -1°C to +3°C in the south and -1°C to -3°C in the north. Normal lows range from -7°C to -10°C in the south and -10°C to -12°C in the north. Ten to 15 cm of **snow** were received across the north on the 1st and 2nd with lesser amounts in east central locations. Light snow also fell in the southwest on the 4th. With few exceptions, no measurable precipitation was recorded until the week of the 20th when Saskatchewan received a general snow. Snow was received on most days during the week but amounts were variable, heaviest in the north and only a trace in the south. November precipitation ranged from one-quarter of normal in southern areas to twice normal in the northwest. Most of southern and eastern Saskatchewan received less than normal precipitation. For most of the province normal precipitation is 10 mm to 15 mm. South of the Swift Current-Moose Jaw-Estevan line normal precipitation is 15 mm to 20 mm and in eastern and northern areas the normal is 20 mm to 25 mm. At month-end **snow cover** ranged from to 2 cm in the south to 16 cm in the north. At Nipawin, the cover was 38 cm.

December

7 - the Uruguay Round of the **GATT** (General Agreement on Tariffs and Trade) talks in Brussels was adjourned due to stalled farm trade talks. The EC (European Community) was not willing to accept the proposed level of cuts in farm supports. Talks were to resume in Geneva in 1991 under the direction of GATT Director-General Arthur Dunkel.

17 - Saskatchewan minister responsible for Saskatchewan Economic Development Corporation (SEDCO) Rick Swenson announced approval of a loan to **Dartmore Processors** of Aylsham, in northeast Saskatchewan, to help establish a bird seed processing plant.

- **temperatures** dropped dramatically from near normal levels at the end of November to well below normal at the beginning of December. The cold snap which lasted until the 3rd saw temperatures about ten degrees below normal. As dramatically as they fell, temperatures rose on the 4th to above freezing. General, but light, snow fell on the 2nd and tapered off over the 3rd and 4th. Temperatures continued mild until the second week, dropped to normal levels at mid-month and to well below normal on the 17th. Below normal temperatures of

-25°C to -30°C during the day and -35°C to -40°C overnight were common through the end of the month. Normal December highs are from -2°C to -8°C in the south and -8°C to -11°C in the north. Normal lows range from -13°C to -18°C in the south and -18°C to -22°C in the north. Snow was received on numerous days during December but monthly accumulations varied from two-thirds of normal in the north to twice normal in western locations. Normal December precipitation is 20 mm to 25 mm across most of the province and 15 mm to 20 mm in central areas. Blizzard conditions with snow and blowing snow and below normal temperatures were experienced during the 18th and 19th and again through the 27th and 28th. The heavy winds at month-end removed much of the snow cover on open fields in central and southern Saskatchewan. As a result, the depth of snow varied from less than 10 cm in places like Saskatoon and Broadview to over 50 cm at Nipawin. Most of the province had 10 cm to 20 cm of cover.

PROVINCE
of
SASKATCHEWAN

— CROP DISTRICTS —

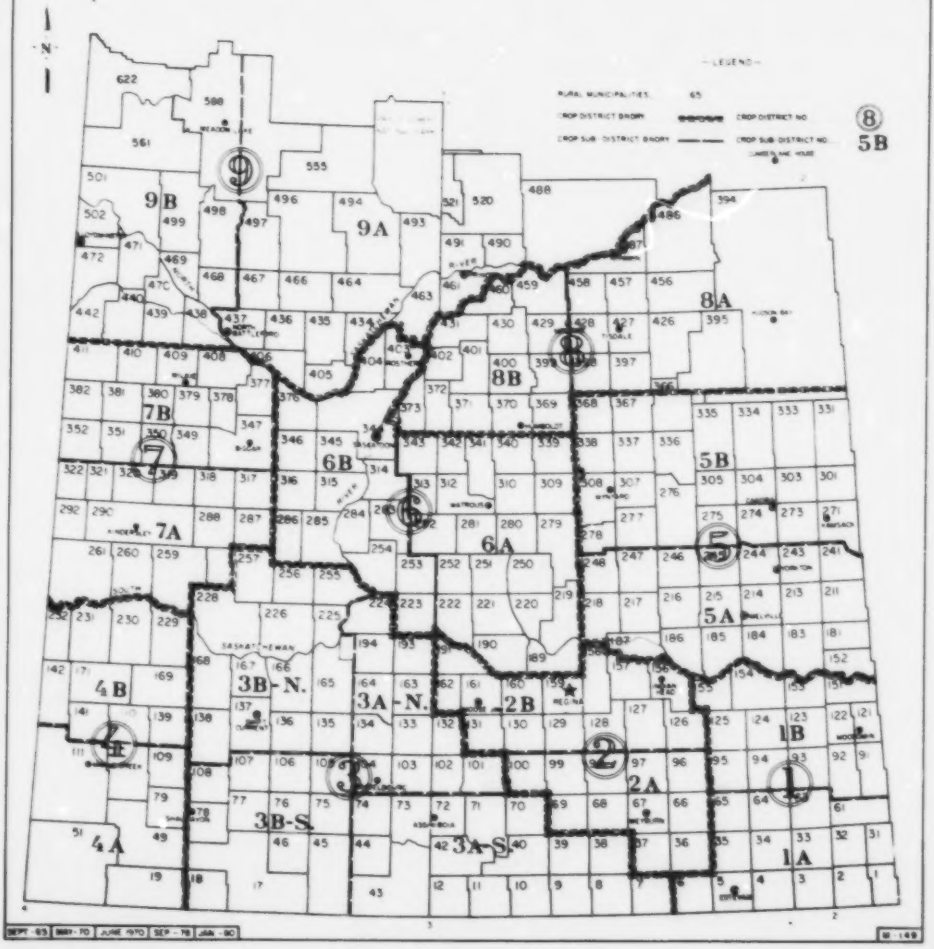

Table 1 - Population and Land Base, Saskatchewan, 1971-86

	1971	1976	1981	1986
Total population.....	926 242	921 323	968 313	1 010 198
Farm population.....	233 792	202 715	187 163	168 505
Number of farms.....	76 970	70 958	67 318	63 431
Total acres all land.....	140 878 080	140 878 080	140 878 080	140 878 080
Farm land.....	65 056 875	65 511 431	65 564 000	65 728 443
improved land.....	46 426 487	46 774 511	48 639 871	49 530 723
crop land.....	42 252 610	41 782 174	43 833 437	45 049 726
seeded.....	25 692 785	24 023 566	27 266 343	31 067 883
summerfallow.....	16 559 825	17 758 608	16 567 094	13 981 843
hay and pasture.....	3 604 554	4 418 526	4 156 144	4 032 296
other improved.....	569 323	573 811	650 290	448 701
unimproved land.....	18 630 388	18 736 920	16 924 129	16 197 720

Source: Statistics Canada Census of Canada

Table 2 - Number and Size of Saskatchewan Farms, 1906-86

Year	Number of Farms	Average Farm Size	
		total acres	cultivated acres
1906.....	55 971	-	-
1911.....	95 013	296	125
1916.....	104 006	354	189
1921.....	119 452	369	210
1926.....	117 781	390	235
1931.....	136 472	408	246
1936.....	142 391	400	236
1941.....	138 713	432	256
1946.....	125 612	473	283
1951.....	112 018	550	346
1956.....	103 391	607	392
1961.....	93 924	686	459
1966.....	85 686	763	531
1971.....	76 970	845	603
1976.....	70 958	923	659
1981.....	67 318	974	723
1986.....	63 431	1 036	781

Source: Statistics Canada Census of Canada

Table 3 - Value of Farm Capital in Saskatchewan, 1949-90

	Livestock and Poultry	Land and Buildings	Implements and Machinery	Total	Avg. Value of Land and Buildings
	thousand dollars				$/acre
1949	195 279	1 044 854	372 463	1 612 596	18
1950	209 659	1 113 658	449 591	1 772 908	18
1951	283 891	1 182 905	525 645	1 992 441	19
1952	264 908	1 258 350	558 823	2 082 081	20
1953	224 037	1 331 774	617 581	2 173 392	21
1954	198 914	1 258 350	659 286	2 116 550	20
1955	214 068	1 407 220	635 283	2 256 571	22
1956	216 437	1 482 665	615 217	2 314 319	24
1957	228 403	1 482 665	636 509	2 347 577	24
1958	290 664	1 556 089	648 114	2 494 867	25
1959	305 442	1 631 534	660 441	2 597 417	26
1960	286 305	1 783 098	679 413	2 748 816	26
1961	321 737	1 856 523	686 826	2 865 086	29
1962	323 171	1 983 145	699 217	3 005 533	31
1963	345 583	2 277 500	746 617	3 369 700	35
1964	370 821	2 614 611	819 786	3 805 218	40
1965	351 558	3 078 344	913 684	4 343 586	47
1966	390 983	3 500 966	1 020 618	4 912 567	54
1967	404 405	4 035 877	1 067 802	5 508 084	62
1968	382 265	4 306 280	1 093 914	5 782 459	66
1969	481 796	3 956 092	1 089 143	5 527 031	61
1970	543 979	3 895 746	1 052 267	5 491 992	60
1971	570 515	3 868 089	1 026 494	5 465 098	59
1972	695 147	3 953 696	1 076 977	5 725 820	60
1973	905 364	4 654 328	1 186 226	6 745 918	71
1974	939 564	5 874 325	1 537 006	8 350 895	90
1975	707 036	7 679 516	2 082 351	10 468 903	117
1976	814 120	9 297 757	2 575 219	12 687 096	142
1977	670 997	10 642 191	2 873 370	14 186 558	162
1978	975 473	12 992 702	3 298 081	17 266 256	198
1979	1 392 913	15 769 473	3 821 584	20 983 970	241
1980	1 463 089	21 789 129	4 383 108	27 635 326	332
1981	1 390 182	25 048 167	4 916 910	31 355 259	382
1982	1 396 383	27 117 428	5 342 382	33 856 193	413
1983	1 331 550	26 589 078	5 659 704	33 580 332	405
1984	1 297 701	25 802 250	5 960 601	33 060 552	393
1985	1 139 207	23 473 786	5 945 918	30 558 911	357
1986	1 257 040	21 830 015	6 144 339	29 231 394	332
1987	1 490 774	18 577 343	6 076 561	26 144 678	282
1988	1 454 274	17 109 733	5 859 204	24 423 211	259
1989	1 550 370	17 126 843	5 659 083	24 336 296	259
1990	1 594 160	17 058 336	5 458 716	24 111 212	258

Source: Statistics Canada 21-603

Table 4 - Amount and Source of Outstanding Agricultural Debt at December 31, Saskatchewan, 1971-90

	Chartered Banks	Credit Unions	Federal Government Agencies	Provincial Government Agencies
	thousand dollars			
1971	269 000	82 572	376 559	2 800
1972	314 000	98 668	388 009	3 167
1973	397 000	145 837	433 331	3 534
1974	445 000	190 070	481 797	31 252
1975	545 000	244 012	541 044	46 000
1976	683 000	292 659	602 554	51 820
1977	748 000	319 864	691 862	60 681
1978	903 000	395 082	755 852	76 637
1979	1 057 000	491 056	816 205	73 413
1980	1 172 000	505 174	902 963	100 419
1981	1 227 000	614 705	985 515	129 523
1982	1 492 000	714 073	1 052 600	144 800
1983	1 725 000	764 600	1 316 461	144 838
1984	1 769 000	855 313	1 369 151	149 234
1985	1 805 000	890 319	1 421 372	293 950
1986	1 608 000	851 860	1 472 636	1 423 158
1987	1 432 152	860 214	1 507 802	1 418 863
1988	1 359 079	868 573	1 404 864	1 167 599
1989	1 277 832	895 349	1 293 546	958 088
1990	1 150 431	895 000	1 176 869	829 959

	Insurance Trust and Loan co.	Other	Advance Payment Programs	Total Outstanding Debt
	thousand dollars			
1971	13 156	134 493	25 236	903 816
1972	15 665	130 333	7 188	957 030
1973	16 568	126 555	3 926	1 126 751
1974	14 928	146 618	17 065	1 326 730
1975	13 680	181 602	4 487	1 575 825
1976	13 396	199 744	41 077	1 884 250
1977	13 396	222 988	32 929	2 089 720
1978	19 061	249 048	52 596	2 451 276
1979	21 233	263 230	37 166	2 759 303
1980	21 631	273 817	12 411	2 988 415
1981	42 200	408 133	71 726	3 478 802
1982	38 634	455 994	71 936	3 970 037
1983	24 582	459 543	84 772	4 519 796
1984	22 113	488 366	61 208	4 714 385
1985	19 623	528 627	133 719	5 092 610
1986	20 477	512 542	231 760	6 120 433
1987	20 477	548 610	212 665	6 000 783
1988	27 821	551 600	124 647	5 504 183
1989	28 656	552 965	30 178	5 036 614
1990	28 600	555 000	585 800	5 221 659

Source: Statistics Canada

Table 5 - Agricultural Credit Corporation of Saskatchewan
Loan and Grant Approvals by Type, Year Ending March 31, 1974-90

	Number	Amount	Hogs	Beef	Dairy	Irrigation	Other
			million dollars				
1974.....	844	$22 521 584	3.1	16.6	2.1	0.7	
1975.....	1 192	30 652 464	1.9	23.2	4.4	1.2	
1976.....	639	15 644 427	1.3	8.8	4.2	1.4	
1977.....	348	9 413 966	2.0	4.7	1.8	0.3	0.5
1978.....	379	11 676 189	3.0	3.7	4.4	0.3	0.3
1979.....	375	14 262 257	4.7	4.8	2.8	0.4	1.5
1980.....	658	27 003 720	7.5	10.9	4.6	1.1	3.0
1981.....	1 059	46 472 860	5.8	20.5	13.7	3.1	3.4
1982.....	880	38 530 236	4.7	16.9	9.2	4.8	2.8
1983.....	463	18 619 616	3.9	8.0	3.5	2.0	1.3
1984.....	295	13 778 096	5.0	6.0	1.4	0.4	0.9
1985.....	381	20 863 676	4.6	9.9	4.4	0.9	0.9
1986.....	205	13 099 775	1.3	5.7	3.6	0.2	2.2
1987.....	417	20 540 242	7.4	6.5	4.8	0.4	1.5
1988.....	283	11 068 747	4.6	4.0	1.0	0.2	1.3
1989.....	202	9 552 094	3.8	3.6	1.3	0.4	0.5
1990.....	506	25 585 475	4.9	6.9	1.3	0.5	12.0

Source: Agricultural Credit Corporation of Saskatchewan

Table 6 - Farm Improvement Loans Act Loans by Purpose, Saskatchewan 1971-87,
Farm Improvement and Marketing Cooperatives Loans Act Loans, 1989/90

	Number	Amount	Equipment Purchase & Repair	Building Construction and Repair	Purchase of Livestock	Purchase of Land	Land Improvement
			thousand dollars				
1971.....	16 164	48 598	35 397	3 693	2 077	6 342	1 089
1972.....	18 340	63 641	41 546	2 738	1 414	13 528	4 415
1973.....	18 744	78 166	53 986	3 756	2 930	16 252	1 242
1974.....	10 739	52 205	39 913	3 532	1 211	6 679	870
1975.....	11 411	77 089	59 261	4 974	1 107	10 769	977
1976.....	7 118	55 630	41 793	4 178	564	8 096	1 000
1977.....	6 381	46 297	36 697	3 694	578	3 929	1 399
1978.....	8 805	77 781	62 009	5 405	1 252	7 459	1 656
1979.....	8 785	85 928	69 131	5 904	3 101	6 026	1 766
1980.....	7 225	79 260	60 347	5 923	3 503	7 109	2 378
1981.....	5 938	68 816	49 904	5 880	3 029	7 413	2 591
1982.....	6 304	87 796	65 021	7 026	2 263	10 945	2 542
1983.....	5 871	80 300	58 675	7 353	3 592	8 725	1 955
1984.....	4 604	60 544	44 591	3 251	3 028	7 505	2 169
1985.....	4 696	62 669	48 648	3 388	2 215	7 241	1 177
1986.....	3 897	49 950	36 952	2 831	2 475	6 373	1 319
1987/88*..	3 465	44 804	28 131	2 860	6 391	7 261	1 162
							Other
1988/89**.	3 007	48 690	26 157	1 512	5 141	15 779	101
1989/90***	2 080	47 510	27 315	1 490	3 962	12 408	2 335

*13 months, January 1987-January 1988. FILA expired January 31, 1988.
**14 months, February 1, 1988-March 31, 1989. FIMCLA effective February 1, 1988
*** April 1, 1989-March 31, 1990.
Source: Agriculture Canada Farm Improvement and Marketing Cooperatives Loans Act

Table 7 - Farm Credit Act Loan Disbursements and Approvals, Saskatchewan, Year Ending March 31, 1971-90

	Disbursements		Approvals	
	number	$'000	number	$'000
1971	967	24 565	992	24 831
1973	1 518	48 344	1 694	56 239
1974	2 422	99 970	2 527	106 381
1975	1 931	88 240	1 932	88 193
1976	1 857	98 275	2 385	143 597
1977	1 743	120 374	1 322	86 111
1978	1 838	130 365	1 927	138 862
1979	1 296	108 379	1 330	111 584
1980	1 516	143 173	1 570	149 632
1981	1 330	128 261	1 346	128 456
1982	1 152	107 578	1 284	118 591
1983	1 503	153 190	1 733	197 505
1984	2 392	317 040	2 198	283 529
1985	926	104 426	969	106 023
1986	933	97 736	1 001	104 495
1987	1 575	207 530	1 767	232 575
1988	1 167	139 319	1 046	115 220
1989	496	39 555	558	42 098
1990	699	47 111	751	51 347

Loans Approved by Purpose

	land purchase	improvements	live-stock	equipment	debt consolidation		misc.
					land	other	
	thousand dollars						
1971	10 652	2 384	149	124	9 336	1 962	224
1972	17 499	1 692	91	30	9 762	816	333
1973	34 868	2 081	56	113	17 547	1 012	562
1974	68 190	3 404	213	106	31 702	1 809	957
1975	57 855	4 057	88	88	23 636	1 764	705
1976	100 374	6 462	431	1 292	30 586	2 298	2 154
1977	63 118	3 121	163	349	17 242	972	1 146
1978	88 364	237	898	6 309	35 261	4 715	3 078
1979	71 860	6 360	335	1 116	28 789	2 120	1 004
1980	96 067	8 423	694	1 281	39 354	2 456	1 357
1981	84 860	8 034	582	1 160	29 230	3 613	977
1982	79 887	7 950	502	2 628	17 072	9 427	1 124
1983	126 527	5 224	338	2 391	23 947	36 459	2 619
1984	169 886	6 099	993	1 942	40 424	50 339	13 846
1985	77 898	1 387	117	567	7 025	15 139	3 891
1986	74 116	1 738	378	700	10 166	11 831	5 566
1987	76 285	2 093	698	698	131 172	18 606	3 023
1988	38 094	1 474	201	445	60 416	12 057	2 533
1989	24 081	890	110	202	13 147	3 100	569
1990	37 574	600	7	447	8 797	3 130	791

Source: Farm Credit Corporation

Table 8 - Farm Credit Act Loans, by Type of Farm, Saskatchewan, Year Ending March 31, 1986-90

	1986	1987	1988	1989	1990
Number of loans	1 001	1 767	1 046	558	751
Cash crop					
number	911	1 599	892	478	681
amount $000	94 599	210 319	98 850	36 032	46 136
average $000	103.8	131.5	110.8	75.4	67.7
Fluid milk dairy					
number	17	22	15	5	7
amount $000	2 047	3 043	2 094	146	349
average $000	120.4	138.3	139.6	29.1	49.9
Industrial milk					
number	-	3	-	-	-
amount $000	-	602	-	-	-
average $000	-	200.7	-	-	-
Beef					
number	58	94	105	61	50
amount $000	6 371	12 083	10 839	4 929	2 958
average $000	109.8	128.5	103.2	80.8	59.2
Hogs					
number	12	35	24	10	8
amount $000	1 197	4 902	2 583	737	446
average $000	99.7	140.1	107.6	73.7	55.7
Poultry					
number	1	4	3	-	2
amount $000	141	575	429	-	1 200
average $000	141.3	143.8	143.0	-	600.0
Sheep					
number	-	-	-	-	-
amount $000	-	-	-	-	-
average $000	-	-	-	-	-
Mixed					
number	1	3	4	4	1
amount $000	39	321	284	255	145
average $000	39.0	107.0	71.0	63.7	145.0
Special					
number	1	7	3	-	2
amount $000	101	729	140	-	113
average $000	101.0	104.1	46.7	-	56.3

Source: Farm Credit Corporation

Table 9 - Farm Credit Act Interest Rates, 1984-90

Date	Term			
	5 Year	10 Year	20 Year	Shared Risk Mortgage
1984 - Apr 9	14.000	14.625	15.000	
Dec 10	13.250	13.625	13.375	
1985 - Jan 21	12.750	13.375	13.625	
Mar 18	13.500	13.750	14.000	
Apr 1	-	-	-	13.250
Apr 9	13.000	13.500	13.750	12.500
May 6	12.500	13.250	13.500	12.000
Jun 10	11.875	12.375	12.500	11.500
			15 Year +	
1986 - Apr 4	11.000	11.500	11.500	11.250
May 20	10.750	11.000	11.000	10.750
1987 - Apr 6	10.000	10.750	-	9.500
Jul 21	11.500	11.750	12.000	11.250
Sep 14	12.000	12.250	12.250	11.750
1988 - Jul 25	12.500	12.750	12.750	12.250
Aug 29	-	-	-	12.750
Nov 2	-	-	-	12.500
1989 - Feb 26	-	-	-	13.000
Mar 23	13.000	-	-	13.250
Apr 21	13.250	-	-	13.750
May 12	13.000	-	-	-
May 19	12.750	-	-	13.250
Jun 9	12.500	12.250	12.250	13.000
Jul 25	12.250	12.000	12.000	12.750
Oct 27	12.000	11.750	11.750	12.000
Dec 28	12.250	12.000	12.000	-
1990 - Feb 26	13.000	12.750	12.750	13.750
Mar 26	13.250	13.000	13.000	14.000
Apr 2	13.750	13.250	13.250	14.250
Apr 17	14.125	13.625	-	14.750
Apr 30	14.625	14.625	14.250	14.875
Aug 7	14.125	13.625	13.500	14.500
Aug 23	13.750	-	-	-
Sep 24	13.375	13.500	-	14.000
Nov 23	-	12.875	12.875	-
Nov 30	13.000	-	-	13.750
Dec 21	12.875	12.500	12.500	13.250

Source: Farm Credit Corporation

Table 10 - Cash Receipts, Expenditure and Farm Income from Farm Operations, Saskatchewan, 1926-90

	Cash Receipts	Expenses and Depreciation	Realized Net Income	Total Net Income
	thousand dollars			
1926	293 127	148 425	165 394	163 559
1927	273 293	155 034	138 756	170 492
1928	323 115	161 865	182 476	178 456
1929	246 640	152 759	116 118	45 248
1930	123 986	137 861	5 955	32 484
1931	72 873	111 575	-25 353	-36 220
1932	79 675	107 413	-16 962	-5 638
1933	79 028	100 840	-9 818	-18 678
1934	95 708	104 999	3 807	-6 180
1935	110 047	110 068	14 508	22 972
1936	127 546	109 639	33 531	14 240
1937	85 074	97 645	3 737	-40 515
1938	92 507	103 212	5 738	24 794
1939	158 657	113 728	61 892	92 164
1940	156 693	115 245	59 623	89 275
1941	178 419	115 431	84 117	62 308
1942	230 762	149 168	105 403	289 663
1943	339 485	150 454	215 897	149 500
1944	545 559	171 294	401 143	327 373
1945	408 804	161 901	275 688	170 020
1946	401 370	176 039	255 250	250 707
1947	440 452	195 286	278 312	243 153
1948	550 611	216 972	371 602	368 271
1949	579 053	234 125	378 969	354 974
1950	418 270	252 285	198 844	262 907
1951	631 415	277 380	389 019	529 659
1952	704 166	301 689	435 641	605 468
1953	731 977	296 802	465 933	478 404
1954	463 966	273 801	219 545	135 353
1955	438 152	293 124	172 511	323 864
1956	585 688	304 869	307 674	399 655
1957	526 391	300 659	252 756	176 474
1958	597 647	310 338	315 406	238 540
1959	568 360	322 847	270 793	227 281
1960	584 865	348 966	260 730	328 488
1961	612 598	339 560	297 373	88 238
1962	710 182	370 808	362 439	457 887
1963	698 248	404 662	315 517	546 837
1964	843 855	421 561	443 229	334 349
1965	893 910	469 539	445 846	469 653
1966	950 656	520 309	450 074	555 957
1967	973 730	532 589	461 456	333 247
1968	889 508	558 892	349 786	453 565
1969	719 567	567 079	173 216	417 287
1970	723 246	520 557	221 674	240 999

Table 10 - Cash Receipts, Expenditure and Farm Income from Farm Operations, Saskatchewan, 1926-90 - Continued

	Cash Receipts*	Expenses & Depreciation	Realized Net Income	Total Net Income
	thousand dollars			
1971	955 296	570 088	403 085	458 892
1972	1 210 802	628 054	602 305	381 537
1973	1 469 835	764 817	728 258	888 202
1974	2 089 593	949 070	1 160 880	1 134 745
1975	2 531 975	1 150 484	1 399 510	1 468 502
1976	2 283 220	1 365 508	939 294	1 208 482
1977	2 173 426	1 474 921	719 277	766 619
1978	2 503 044	1 736 674	790 904	846 365
1979	3 065 992	2 115 087	980 155	764 188
1980	3 332 012	2 435 346	928 541	614 117
1981	3 993 890	2 980 049	1 041 099	1 506 459
1982	4 063 727	3 160 778	929 112	1 058 786
1983	4 026 069	3 346 767	702 848	517 577
1984	4 433 633	3 454 109	1 003 304	262 169
1985	4 056 416	3 531 606	548 094	786 654
1986	4 144 059	3 514 408	651 629	1 362 127
1987	4 354 890	3 477 009	900 253	720 496
1988	4 445 640	3 439 205	1 028 247	181 530
1989	4 475 055	3 686 193	810 699	1 218 672
1990	3 982 497	3 649 619	355 505	1 152 343

*Cash Receipts excludes cash advances and repayments from 1971 forward

Source: Statistics Canada

Table 11 - Income of Farm Operators from

	Nfld.	Prince Edward Island	Nova Scotia	New Brunswick	Quebec
					thousand
Crop receipts	8 548	131 717	75 316	119 362	696 142
Livestock receipts	48 604	99 736	229 314	149 444	2 576 868
Program payments	2 271	14 408	12 957	6 584	476 206
Total cash receipts	59 423	245 861	317 587	275 390	3 749 216
Rebates	23	1 082	2 242	655	135 579
Gross operating expenses	40 973	162 832	211 541	185 166	2 624 461
Net cash income	18 473	84 111	108 288	90 879	1 260 334
Income-in-kind	385	2 870	3 877	3 698	60 921
Depreciation	1 953	17 788	24 240	19 870	279 247
Realized net income	16 905	69 193	87 925	74 707	1 042 008
Value of inventory change	-407	-6 194	-1 667	-7 048	-960
Total net income	16 498	62 999	86 258	67 659	1 041 048

Source: Statistics Canada

Table 12 - Forecast Income of Farm Operators from

	Nfld.	Prince Edward Island	Nova Scotia	New Brunswick	Quebec
					million
Crop receipts	10.2	101.0	70.4	91.3	663.4
Livestock receipts	47.7	99.6	224.2	148.7	2 479.6
Program payments	0.8	30.1	12.4	11.7	537.6
Total cash receipts	58.8	230.8	307.0	251.7	3 680.6
Rebates	-	0.5	1.6	0.5	130.1
Gross operating expenses	42.1	167.7	222.8	186.6	2 577.2
Net cash income	16.7	63.6	85.9	65.6	1 233.5
Income-in-kind	0.4	2.8	3.8	3.5	58.0
Depreciation	1.9	17.6	23.8	19.8	271.7
Realized net income	15.2	48.8	65.9	49.3	1 019.8
Value of inventory change	0.2	-11.7	2.1	-2.3	4.6
Total net income	15.3	37.1	68.0	47.0	1 024.4

Source: Agriculture Canada

Farming Operations, by Province, 1990

Ontario	Manitoba	Saskatchewan	Alberta	British Columbia	Canada
dollars					
2 021 944	1 028 979	2 441 434	1 621 269	392 016	8 536 727
3 302 845	773 841	883 499	2 304 138	751 029	11 119 318
190 863	169 284	657 564	318 119	63 659	1 911 915
5 515 652	1 972 104	3 982 497	4 243 526	1 206 704	21 567 960
161 974	20 053	13 111	74 482	816	410 017
4 266 333	1 541 537	3 033 593	3 303 614	911 096	16 281 146
1 411 293	450 620	962 015	1 014 394	296 424	5 696 831
59 373	14 376	22 627	26 012	8 578	202 717
615 853	273 411	629 137	693 182	91 029	2 645 710
854 813	191 585	355 505	347 224	213 973	3 253 838
4 110	327 307	796 838	228 032	2 168	1 342 179
858 923	518 892	1 152 343	575 256	216 141	4 596 017

Farming Operations, by Province, 1991

Ontario	Manitoba	Saskatchewan	Alberta	British Columbia	Canada
dollars					
1 905.8	991.4	2 471.1	1 519.8	419.5	8 243.9
3 228.1	780.9	884.4	2 246.6	740.0	10 879.9
408.5	252.7	750.0	422.6	67.8	2 494.4
5 542.4	2 025.0	4 105.5	4 189.1	1 227.3	21 618.1
216.6	8.7	8.4	69.0	0.3	435.9
4 393.5	1 562.6	3 132.8	3 173.1	893.1	16 351.5
1 365.7	471.1	981.1	1 084.9	334.5	5 702.5
57.5	14.0	22.4	25.3	8.3	196.0
610.5	266.1	624.8	699.5	88.0	2 623.7
812.7	219.0	378.7	410.8	254.8	3 274.8
-22.8	-10.2	99.2	86.4	17.6	163.1
789.9	208.8	477.9	497.2	272.3	3 437.9

Table 13 - Total Cash Receipts from

	Nfld.	Prince Edward Island	Nova Scotia	New Brunswick	Quebec
					thousand
1971	n.a.	38 571	64 646	52 758	689 912
1972	12 667	45 142	72 479	64 797	799 075
1973	15 683	73 399	97 134	94 287	978 635
1974	18 057	86 065	102 672	103 869	1 178 908
1975	19 045	86 045	114 115	99 543	1 387 634
1976	20 531	105 582	125 272	115 608	1 387 775
1977	21 947	89 642	132 850	110 896	1 458 257
1978	23 419	100 378	157 823	122 972	1 703 429
1979	26 445	120 793	178 798	140 577	1 991 831
1980	27 979	140 076	196 360	151 995	2 291 656
1981	32 239	189 578	226 988	194 910	2 681 503
1982	33 403	161 900	232 244	190 327	2 840 676
1983	34 813	172 332	236 060	199 828	2 710 112
1984	41 399	191 156	257 700	216 654	3 056 856
1985	43 057	171 275	256 674	216 536	3 097 307
1986	44 444	185 488	271 133	224 264	3 252 950
1987	46 934	212 575	296 768	242 873	3 256 617
1988	54 411	204 417	311 761	253 401	3 509 552
1989	58 118	254 257	314 621	272 705	3 705 057
1990	59 423	245 861	317 587	275 390	3 749 216

Source: Statistics Canada 21-603

Table 14 - Realized Net Income of Farm Operators from

	Nfld.	Prince Edward Island	Nova Scotia	New Brunswick	Quebec
					thousand
1971	n.a.	4 831	12 237	12 700	212 469
1972	4 122	7 597	16 431	19 001	282 652
1973	5 388	29 939	28 183	42 485	333 101
1974	6 679	31 190	18 317	39 628	373 611
1975	6 107	22 644	18 825	25 193	469 335
1976	6 552	37 325	27 139	35 933	409 965
1977	7 305	15 937	33 075	25 414	363 619
1978	8 717	17 444	45 499	31 848	465 001
1979	8 555	28 812	42 479	37 151	512 721
1980	6 303	32 496	38 858	20 873	555 990
1981	4 441	60 177	41 616	34 423	588 275
1982	3 826	22 160	31 484	18 323	624 698
1983	4 578	25 356	26 388	30 853	484 941
1984	7 637	37 860	36 787	38 797	753 241
1985	6 564	13 211	40 886	30 966	793 407
1986	5 686	25 977	56 879	39 960	909 996
1987	6 949	51 006	78 575	52 344	836 014
1988	10 547	33 882	80 776	57 193	911 489
1989	13 602	74 685	74 169	66 920	989 146
1990	16 905	69 193	87 925	74 707	1 042 008

Source: Statistics Canada 21-603

Farming Operations, by Province, 1971-90

Ontario	Manitoba	Saskatchewan	Alberta	British Columbia	Canada
dollars					
1 437 756	377 800	955 296	813 577	222 069	4 652 385
1 647 087	496 709	1 210 802	964 657	250 903	5 564 318
2 080 167	628 042	1 469 835	1 244 470	348 527	7 030 179
2 471 515	827 164	2 089 593	1 747 971	410 992	9 036 806
2 689 403	947 018	2 531 975	1 901 742	429 168	10 205 688
2 788 959	886 603	2 283 220	1 896 730	482 634	10 092 914
2 875 687	881 772	2 173 426	1 962 715	523 858	10 231 050
3 423 237	1 143 854	2 503 044	2 288 979	595 690	12 062 825
4 028 559	1 340 408	3 065 992	2 842 961	673 487	14 409 851
4 397 716	1 491 687	3 332 012	3 144 451	779 470	15 953 402
4 831 234	1 648 019	3 993 890	3 849 947	877 135	18 525 443
4 853 906	1 720 957	4 063 727	3 812 092	961 783	18 871 015
4 989 871	1 797 589	4 026 069	3 750 785	914 875	18 832 334
5 251 507	1 979 631	4 433 633	3 983 597	996 094	20 408 227
4 987 544	1 999 666	4 056 416	3 830 164	1 031 450	19 690 089
5 395 889	2 074 564	4 144 059	3 752 856	1 068 873	20 414 520
5 457 579	2 091 949	4 354 890	4 005 790	1 089 312	21 055 287
5 653 371	2 058 699	4 445 640	4 414 334	1 143 017	22 048 603
5 659 238	2 100 015	4 475 055	4 533 895	1 171 072	22 544 033
5 515 652	1 972 104	3 982 497	4 243 526	1 206 704	21 567 960

Farming Operations, by Province, 1971-90

Ontario	Manitoba	Saskatchewan	Alberta	British Columbia	Canada
dollars					
308 185	115 784	403 085	218 485	35 739	1 323 515
401 303	196 245	602 305	292 122	53 558	1 875 336
612 220	269 930	728 258	415 951	104 991	2 570 446
734 561	360 075	1 160 880	671 221	95 257	3 491 419
705 778	382 157	1 399 510	631 437	68 399	3 729 385
665 255	234 788	939 294	422 354	67 718	2 846 323
574 236	150 963	719 277	367 843	63 335	2 321 004
670 988	292 125	790 904	467 099	71 450	2 861 075
749 000	285 232	980 155	587 754	85 097	3 316 956
553 578	273 927	928 541	495 555	83 563	2 989 684
685 030	184 382	1 041 099	572 371	29 211	3 241 025
574 189	210 807	929 112	453 767	45 609	2 913 975
810 708	215 218	702 848	412 384	38 142	2 751 416
933 406	298 916	1 003 304	422 198	70 485	3 602 631
649 589	278 297	548 094	278 105	106 992	2 746 111
1 104 734	415 057	651 629	368 623	149 571	3 728 112
1 172 131	454 897	900 253	602 579	202 172	4 356 920
1 140 008	370 676	1 028 247	880 040	203 470	4 716 328
915 324	318 727	810 699	718 500	164 624	4 146 396
854 813	191 585	355 505	347 224	213 973	3 253 838

Table 15 - Cash Receipts from

	1982	1983	1984
			thousand
Wheat, excl. durum	1 847 688	1 857 027	1 874 969
Wheat, excl. durum, C.W.B. payments	274 235	261 063	221 499
Durum	334 952	383 573	287 798
Durum, C.W.B. payments	981	46 621	42 805
Oats	7 425	6 939	8 778
Oats, C.W.B. payments	200	597	419
Barley	218 255	246 709	192 994
Barley, C.W.B. payments	38 332	28 773	12 117
Deferred grain receipts	-472 389	-556 071	-486 996
Liquidation of deferments	554 275	472 389	556 071
Rye	23 380	32 629	26 482
Flaxseed	37 973	45 990	52 560
Canola	254 388	272 859	389 895
Other crops	42 054	43 836	63 855
Total crops	3 161 749	3 142 934	3 243 246
Cattle	433 197	394 859	443 439
Calves	73 427	67 697	91 448
Hogs	90 955	78 635	98 724
Sheep	169	252	383
Lambs	2 037	1 945	2 017
Dairy products	72 755	75 583	84 326
Chicken and fowl	19 635	20 275	23 154
Turkeys	7 862	7 002	7 924
Eggs	15 987	16 702	16 226
Wool	167	120	137
Honey	8 499	10 003	10 672
Fur	297	226	199
Other livestock	16 674	15 485	17 909
Total livestock receipts	741 661	688 784	796 558
Crop and hail insurance payments	115 114	159 143	207 952
W.G.S.A. payments	0	0	125 940
A.S.A. payments	434	134	695
Tripartite payments	0	0	0
Provinical stabilization payments	31 552	27 026	21 590
Dairy subsidy	6 829	7 313	7 595
Other payments	6 388	735	30 057
Total program payments	160 317	194 351	393 829
Total cash receipts	4 063 727	4 026 069	4 433 633

Source: Statistics Canada 21-603

Farming Operations, Saskatchewan, 1982-90

1985	1986	1987	1988	1989	1990
dollars					
1 163 914	1 228 855	1 279 850	1 181 571	852 970	1 141 304
291 751	178 719	0	131 644	248 232	187 204
184 473	183 646	224 022	262 393	272 343	258 036
41 902	34 545	19 759	60 003	99 779	20 116
4 244	6 162	7 558	20 724	24 350	15 999
424	342	291	1 609	2 766	864
141 349	255 506	158 794	153 380	203 667	188 854
53 673	17 211	14 190	9 518	28 191	42 266
-292 020	-267 346	-266 031	-352 975	-303 237	-256 623
486 996	292 020	267 346	266 031	352 975	303 237
13 398	9 603	10 678	11 557	10 954	13 745
62 405	52 270	44 026	57 632	63 318	54 625
407 431	264 107	286 512	389 486	387 185	330 655
66 151	158 861	137 389	118 402	133 171	141 152
2 626 091	2 414 501	2 184 384	2 310 975	2 376 664	2 441 434
410 341	417 982	489 953	573 432	538 360	524 155
79 244	79 191	77 340	73 646	65 849	51 768
97 660	111 434	116 123	111 128	114 694	129 186
433	66	28	118	80	58
1 480	2 088	2 300	1 822	1 758	1 537
81 405	89 430	89 368	95 051	95 724	93 755
22 131	22 779	24 212	24 722	26 539	26 748
8 273	7 506	7 829	7 966	8 590	9 755
16 218	16 562	16 495	17 368	18 778	18 620
102	98	120	207	193	55
9 982	7 721	8 082	9 365	7 862	7 941
137	54	269	148	93	57
16 729	17 363	19 139	21 043	20 205	19 864
744 135	772 274	851 258	936 016	898 725	883 499
307 967	315 666	127 713	263 826	535 533	347 229
292 357	477 144	759 238	378 496	87 980	0
320	430	0	135	18	0
0	0	0	5 940	37 798	9 173
33 513	27 256	10 207	48 201	41 893	2 603
6 979	7 206	7 261	7 391	6 998	6 784
45 054	129 582	414 829	494 660	489 446	291 775
686 190	957 284	1 319 248	1 198 649	1 199 666	657 564
4 056 416	4 144 059	4 354 890	4 445 640	4 475 055	3 982 497

Table 16 - Farm Operating Expenses and

	1982	1983	1984
			thousand
Property taxes	112 210	111 833	126 145
Rent - cash and crop share	238 337	247 973	242 965
Wages, room and board	143 280	158 161	171 033
Interest	440 300	423 121	455 171
Building repairs	35 303	35 621	34 433
Fence repairs	8 503	9 075	9 126
Electricity	34 667	37 078	42 195
Telephone	15 327	16 644	18 276
Heating fuel	20 024	22 379	26 059
Fuel and lubricants	366 237	394 539	390 767
Machinery repairs	286 093	305 800	289 839
Fertilizer	212 853	266 705	299 510
Pesticides	145 181	172 329	197 158
Commercial seed	37 403	43 657	53 643
Irrigation	627	731	820
Other crop expenses	8 616	8 763	8 893
Crop and hail insurance premiums	96 398	103 943	106 110
Commercial feed	86 931	73 086	97 020
Feeder livestock purchases	18 201	19 240	5 965
A.I. and veterinary	15 500	16 946	19 061
Business insurance premiums	14 178	15 509	17 029
Custom work	30 786	44 681	31 230
Stabilization premiums	37 949	45 002	35 729
Miscellaneous expenses	67 337	72 039	74 990
Gross operating expenses	2 472 241	2 644 855	2 753 187
Depreciation on buildings	65 293	63 271	59 895
Depreciation on machinery	638 825	657 578	676 151
Gross operating expenses plus dep'n	3 176 359	3 365 704	3 489 233
Rebates	15 581	18 937	35 124
property tax	12 871	13 115	20 820
interest	-	3 308	10 887
fuel	2 710	2 514	3 417
Net operating expenses plus dep'n	3 160 778	3 346 767	3 454 109
Gross operating expenses	2 472 241	2 644 855	2 753 187
Rebates	15 581	18 937	35 124
Net operating expenses	2 456 660	2 625 918	2 718 063

Source: Statistics Canada 21-603

Depreciation Charges, Saskatchewan, 1982-90

1985	1986	1987	1988	1989	1990
dollars					
125 261	125 691	137 526	138 036	141 447	144 487
239 713	228 547	203 320	193 432	238 309	235 505
187 442	188 544	184 609	180 750	199 592	195 105
441 981	466 128	465 427	470 629	473 369	462 351
31 835	37 797	41 917	43 536	40 509	39 912
6 809	8 467	10 878	11 232	12 124	12 436
44 748	45 206	48 615	48 542	53 380	55 988
20 546	19 794	20 212	22 419	25 412	27 554
40 538	24 790	19 257	17 717	21 246	24 636
391 334	354 600	366 669	329 139	351 025	402 916
305 355	292 554	332 312	320 814	349 486	361 974
310 925	320 330	294 437	261 362	253 369	226 687
221 930	227 082	210 998	219 698	234 640	229 812
51 177	61 701	53 086	58 334	53 896	52 362
775	772	690	704	713	721
8 866	7 727	8 476	8 547	8 116	9 223
125 264	147 278	111 921	102 700	182 594	144 731
117 451	104 914	95 087	124 334	132 052	127 815
6 760	10 072	38 041	45 634	46 399	36 772
18 385	19 263	22 168	24 519	23 992	25 317
18 188	17 420	19 405	18 823	20 021	19 025
25 731	27 128	38 431	33 726	30 431	36 503
29 502	25 280	27 011	55 891	87 777	79 134
77 574	77 310	77 014	76 455	83 437	82 627
2 848 090	2 838 395	2 827 507	2 806 973	3 063 336	3 033 593
54 490	50 674	43 124	39 717	39 757	39 598
655 655	658 635	659 998	635 980	613 430	589 539
3 558 235	3 547 704	3 530 629	3 482 670	3 716 523	3 662 730
26 629	33 296	53 620	43 465	30 330	13 111
3 103	24	-	-	-	-
17 117	18 171	17 186	14 573	11 127	8 487
6 409	15 101	36 434	28 892	19 203	4 624
3 531 606	3 514 408	3 477 009	3 439 205	3 686 193	3 649 619
2 848 090	2 838 395	2 827 507	2 806 973	3 063 336	3 033 593
26 629	33 296	53 620	43 465	30 330	13 111
2 821 461	2 805 099	2 773 887	2 763 508	3 033 006	3 020 482

Table 17 - Income of Farm Operators from

	1982	1983	1984
		thousand	
Crop receipts	3 161 749	3 142 934	3 243 246
Livestock receipts	741 661	688 784	796 558
Program payments	160 317	194 351	393 829
Total cash receipts	4 063 727	4 026 069	4 433 633
Rebates	15 581	18 937	35 124
Gross operating expenses	2 472 241	2 644 855	2 753 187
Net cash income	1 607 067	1 400 151	1 715 570
Income-in-kind	26 163	23 546	23 780
Depreciation	704 118	720 849	736 046
Realized net income	929 112	702 848	1 003 304
Value of inventory change	129 674	-185 271	-741 135
Total net income	1 058 786	517 577	262 169

Source: Statistics Canada 21-603

Farming Operations, Saskatchewan, 1982-90

1985	1986	1987	1988	1989	1990
dollars					
2 626 091	2 414 501	2 184 384	2 310 975	2 376 664	2 441 434
744 135	772 274	851 258	936 016	898 725	883 499
686 190	957 284	1 319 248	1 198 649	1 199 666	657 564
4 056 416	4 144 059	4 354 890	4 445 640	4 475 055	3 982 497
26 629	33 296	53 620	43 465	30 330	13 111
2 848 090	2 838 395	2 816 991	2 797 034	3 063 336	3 033 593
1 234 955	1 338 960	1 581 003	1 682 132	1 442 049	962 015
23 284	21 978	22 372	21 812	21 837	22 627
710 145	709 309	703 122	675 697	653 187	629 137
548 094	651 629	900 253	1 028 247	810 699	355 505
238 560	710 498	-179 757	-846 717	407 973	796 838
786 654	1 362 127	720 496	181 530	1 218 672	1 152 343

Table 18 - Farm Product Price Index, Saskatchewan and Canada, 1971-90

	Saskatchewan			Canada		
	crop	livestock	total	crop	livestock	total
	1986=100					
1971.....	40.7	33.9	39.5	40.5	33.0	36.4
1972.....	47.2	40.1	46.1	46.1	37.7	41.5
1973.....	90.6	53.9	80.8	82.1	49.8	62.0
1974.....	129.4	55.6	108.3	110.9	54.1	74.8
1975.....	115.1	55.1	98.1	99.9	58.6	74.1
1976.....	100.1	53.1	87.1	91.7	58.1	71.0
1977.....	91.5	53.4	81.3	86.4	59.0	69.7
1978.....	98.2	71.8	92.0	91.0	72.0	80.2
1979.....	121.6	89.1	114.0	107.6	82.6	93.0
1980.....	147.0	85.5	130.4	126.6	84.1	100.6
1981.....	151.1	87.1	133.6	134.2	90.4	107.1
1982.....	138.7	87.8	124.8	122.5	94.3	105.1
1983.....	135.8	87.7	122.6	124.0	92.5	104.5
1984.....	143.6	90.7	129.1	133.0	96.1	110.2
1985.....	129.1	91.4	118.8	119.6	94.6	104.1
1986.....	100.0	100.0	100.0	100.0	100.0	100.0
1987.....	88.2	108.7	93.8	92.5	102.6	98.7
1988.....	116.1	106.2	113.4	113.6	99.1	104.6
1989.....	131.1	104.1	123.7	126.4	100.8	110.6
1990.....	108.9	106.9	108.4	111.3	104.3	106.9

Source: Statistics Canada 62-003

Table 19 - Farm Product Price Index, Saskatchewan, 1971-90

	Total Index	Crops		
		total	cereals	oilseeds
	1986=100			
1971.....	39.5	40.7	40.2	41.7
1972.....	46.1	47.2	47.9	41.2
1973.....	80.8	90.6	90.1	89.7
1974.....	108.3	129.4	126.1	142.6
1975.....	98.1	115.1	115.4	108.7
1976.....	87.1	100.1	100.0	96.4
1977.....	81.3	91.5	87.3	111.9
1978.....	92.0	98.2	95.3	110.1
1979.....	114.0	121.6	120.3	123.7
1980.....	130.4	147.0	150.3	121.7
1981.....	133.6	151.1	154.4	126.5
1982.....	124.8	138.7	140.4	126.1
1983.....	122.6	135.8	135.8	137.0
1984.....	129.1	143.6	140.0	173.2
1985.....	118.8	129.1	127.4	143.2
1986.....	100.0	100.0	100.0	100.0
1987.....	93.8	88.2	88.0	89.2
1988.....	113.4	116.1	113.8	134.7
1989.....	123.7	131.1	131.8	125.4
1990.....	108.4	108.9	107.3	121.7

	Livestock					
	total	cattle	hogs	poultry	eggs	dairy
	1986=100					
1971.....	33.9	37.6	26.2	40.4	32.3	23.8
1972.....	40.1	42.0	39.2	45.6	35.6	25.8
1973.....	53.9	54.2	61.0	61.4	48.7	29.5
1974.....	55.6	51.1	65.8	71.5	61.8	40.9
1975.....	55.1	45.2	74.6	68.1	63.8	46.1
1976.....	53.1	42.6	71.0	72.8	73.2	45.6
1977.....	53.4	44.9	65.9	70.4	73.4	47.9
1978.....	71.8	67.6	82.2	72.9	73.0	55.4
1979.....	89.1	96.7	79.2	84.1	77.0	60.0
1980.....	85.5	92.6	70.6	85.6	80.5	64.8
1981.....	87.1	89.5	83.6	98.1	98.1	69.9
1982.....	87.8	86.5	101.5	94.9	95.7	75.3
1983.....	87.7	89.0	86.1	94.3	98.8	75.7
1984.....	90.7	91.6	86.5	104.8	103.2	82.1
1985.....	91.4	92.4	82.1	98.3	102.5	89.5
1986.....	100.0	100.0	100.0	100.0	100.0	100.0
1987.....	108.7	114.2	95.2	99.4	91.2	98.8
1988.....	106.2	113.6	73.0	99.1	97.0	102.7
1989.....	104.1	110.0	71.5	106.7	101.3	105.1
1990.....	106.9	110.5	89.5	107.0	100.8	106.2

Source: Statistics Canada 62-003

Table 20 - Farm Input Price

	Total Farm Inputs	Building Replacement	Building Repairs	Machinery Replacement	Motor Vehicle Replacement	Machinery and Motor Vehicle Operation
						1981 =
1981.....	100.0	100.0	100.0	100.0	100.0	100.0
1982.....	103.4	106.0	105.5	106.3	105.3	112.8
1983.....	103.6	115.4	113.7	110.9	110.0	118.0
1984.....	106.2	114.3	111.6	113.5	114.8	122.2
1985.....	106.8	115.7	112.6	111.2	122.6	125.8
1986.....	108.2	123.6	122.1	113.5	131.6	118.0
						1986 =
1986.....	100.0	100.0	100.0	100.0	100.0	100.0
1987.....	98.7	102.2	103.0	99.0	105.4	97.9
1988.....	101.7	102.3	102.6	98.2	114.3	100.1
1989.....	106.2	103.6	102.8	98.6	121.0	103.4
1990.....	108.6	105.9	104.7	99.3	126.2	110.2

	Feeder Livestock	Prepared Feed	Grain Feed	Supplies and Services	Electricity	Telephone
						1981 =
1981.....	100.0	100.0	100.0	100.0	100.0	100.0
1982.....	102.0	93.9	85.8	109.2	109.3	106.9
1983.....	103.0	94.6	84.6	114.4	115.2	116.4
1984.....	103.2	99.3	97.7	120.0	124.9	121.9
1985.....	104.4	94.2	93.8	122.4	129.6	124.3
1986.....	116.3	91.6	67.8	122.3	129.8	123.3
						1986 =
1986.....	100.0	100.0	100.0	100.0	100.0	100.0
1987.....	115.2	93.7	77.7	101.7	107.8	101.0
1988.....	112.1	109.1	117.1	102.2	110.3	103.9
1989.....	105.5	114.7	140.6	102.1	114.3	99.8
1990.....	110.9	103.9	119.5	105.3	116.4	99.1

Source: Statistics Canada 62-004

Index, Western Canada, 1981-90

Petroleum Products	Crop Production	Seed	Fertilizer	Pesticides	Animal Production
100					
100.0	100.0	100.0	100.0	100.0	100.0
117.3	98.2	91.6	92.0	111.5	99.7
123.6	95.6	85.9	86.5	116.6	100.6
128.9	98.7	88.3	90.2	119.6	102.3
135.8	100.6	89.3	89.9	122.9	101.8
115.7	100.6	90.5	85.9	126.5	108.8
100					
100.0	100.0	100.0	100.0	100.0	100.0
94.3	93.5	83.8	94.4	101.6	104.5
93.0	92.1	78.0	94.3	101.5	110.9
93.1	99.0	104.4	93.3	100.8	110.8
104.6	99.2	97.4	90.3	101.9	108.5

Custom Work	Hired Farm Labour	Property Taxes	Mortgage Interest	Non-Mortgage Interest	Farm Rent
100					
100.0	100.0	100.0	100.0	100.0	100.0
108.7	106.3	117.6	116.1	91.5	102.3
113.6	110.1	120.6	119.7	67.1	104.4
116.8	114.7	122.1	131.0	70.3	97.0
117.1	118.4	136.5	134.3	64.9	97.7
115.4	121.6	145.6	129.7	61.0	98.3
100					
100.0	100.0	100.0	100.0	100.0	100.0
98.6	102.4	97.9	100.2	95.8	83.1
98.7	107.0	103.2	102.1	107.3	83.2
100.2	112.5	109.7	103.0	127.4	97.6
102.9	116.3	113.9	113.1	135.9	101.2

Table 21 - Average Prices for Selected Farm Inputs, Saskatchewan, 1985-90

Date	Regular Gasoline	Diesel Fuel	Fertilizer			
			11-51-0	12-51-0	46-0-0	82-0-0
	¢/L	¢/L	$/t	$/t	$/t	$/t
1985-09-18	40.1	38.2	362.52	-	264.69	461.69
-10-16	40.4	38.5	360.91	-	260.21	464.81
-11-13	40.5	38.6	354.89	-	254.99	450.67
-12-11	41.1	39.7	349.92	-	250.05	454.82
1986-01-15	45.0	43.5	369.16	-	267.58	443.59
-02-12	44.9	42.4	378.13	-	276 96	447.52
-03-12	43.1	39.6	383.98	-	279.74	451.00
-04-16	36.7	34.9	378.07	-	275.37	469.76
-05-14	35.2	32.4	368.06	372.70	268.11	477.17
-06-11	35.0	32.2	-	-	-	-
-07-16	34.9	32.0	-	-	-	-
-08-13	34.8	31.9	378.23	387.30	275.17	493.25
-09-17	34.7	31.7	354.89	367.37	251.77	459.38
-10-15	34.5	31.5	343.78	353.80	237.17	442.95
-11-12	34.4	31.5	336.84	337.55	226.94	411.42
-12-10	34.5	31.5	326.02	331.08	220.09	415.81
1987-01-14	35.0	32.0	312.76	315.78	213.21	418.44
-02-11	36.4	33.5	330.35	334.73	226.38	417.08
-03-11	37.4	34.7	333.26	341.40	230.95	424.27
-04-08	37.8	35.2	339.23	342.61	234.09	448.33
-05-13	38.1	35.9	330.91	335.42	228.67	423.42
-06-10	37.9	35.9	-	-	-	-
-07-08	37.8	35.9	-	-	-	-
-08-05	38.3	36.2	-	-	-	-
-09-16	38.4	36.3	336.62	339.33	228.02	411.67
-10-14	38.2	36.2	325.44	333.86	214.76	402.43
-11-18	38.3	36.1	321.19	328.29	207.61	392.77
-12-16	38.3	36.2	323.78	330.90	205.51	389.64
1988-01-13	38.4	36.4	328.85	328.77	208.45	378.45
-02-17	38.5	36.5	331.55	337.08	215.53	390.50
-03-16	37.3	35.3	343.51	344.24	226.35	398.20
-04-20	37.2	34.2	350.46	349.07	235.00	404.50
-05-18	37.2	34.2	347.22	346.82	233.26	404.58
-06-15	37.2	34.1	346.72	346.90	233.89	395.15
-09-14	37.2	34.2	352.70	352.20	232.32	371.67
-10-12	37.0	34.0	350.14	352.31	229.10	399.29
-11-16	36.7	33.8	347.69	350.07	227.06	392.78
-12-14	36.6	33.8	346.83	350.20	232.54	384.00
1989-01-18	36.4	33.6	351.10	355.07	234.80	381.00
-03-15	36.2	33.2	370.25	371.57	249.30	404.00
-04-19	38.0	33.7	-	370.28	252.73	408.56
-05-17	39.7	33.4	-	365.61	250.38	413.27
-06-14	40.8	33.7	-	365.71	250.88	400.06
-09-13	41.8	35.1	-	334.50	227.34	390.67
-10-11	41.3	34.9	-	309.85	201.04	361.69
-11-15	41.3	35.2	-	307.55	200.22	356.63
-12-13	41.6	35.5	-	311.75	206.47	316.30
1990-01-17	42.9	35.6	-	312.71	208.11	316.50
-03-14	44.0	36.8	-	331.05	223.61	337.40

Table 21 - Average Prices for Selected Farm Inputs, Saskatchewan, 1985-90 - Continued

Date	Avadex BW	Avadex BW 10G	Treflan QR5	Treflan EC	Rival EC	Rival 10G
	$/22.7 L	$/22.7 kg	$/25 kg	$/8.5 L	$/9 L	$/22.7 kg
1985-09-18	166.78	-	-	103.27	-	-
-10-16	168.82	-	-	103.14	-	-
-11-13	168.65	-	-	103.26	-	-
-12-11	167.43	-	-	102.39	-	-
1986-01-15	169.16	-	-	103.17	-	-
-02-12	171.31	-	-	103.61	-	-
-03-12	171.74	-	-	103.80	-	-
-04-16	168.91	-	-	87.92	-	-
-05-14	166.44	48.94	-	85.07	83.65	-
-06-11	166.09	48.80	-	85.09	83.19	-
-07-16	-	48.94	30.20	84.70	83.54	54.60
-08-13	-	48.95	29.60	84.88	83.61	53.43
-09-17	-	49.56	29.18	84.63	83.86	52.09
-10-15	-	48.68	28.28	83.85	83.00	51.93
-11-12	173.27	48.61	-	83.73	83.01	-
-12-10	173.44	48.55	-	83.88	82.35	-
1987-01-14	171.72	48.74	-	83.06	81.53	-
-02-11	172.88	49.27	-	83.30	82.46	-
-03-11	173.74	49.67	-	84.50	82.10	-
-04-08	175.69	50.24	-	86.67	83.14	-
-05-13	171.87	50.07	-	81.44	81.43	-
-06-10	-	50.05	-	81.26	81.39	-
-07-08	-	49.88	28.83	81.05	81.28	51.11
-08-05	-	49.89	28.01	81.13	81.42	51.20
-09-16	-	50.01	27.21	80.96	80.82	49.41
-10-14	-	49.75	26.90	80.63	80.34	49.13
-11-18	172.19	49.83	26.94	80.68	80.43	48.92
-12-16	173.00	49.93	27.10	80.90	80.66	49.00
1988-01-13	173.46	50.12	27.22	80.88	80.30	49.15
-02-17	174.97	50.35	27.29	81.28	81.23	49.91
-03-16	176.25	50.67	27.50	81.66	81.74	50.52
-04-20	175.26	50.44	-	81.45	81.69	-
-05-18	174.69	50.19	-	80.70	81.69	-
-06-15	173.77	50.07	-	81.00	81.19	-
-09-14	175.60	50.62	27.65	80.72	82.14	50.79
-10-12	174.88	50.45	27.63	80.73	81.80	50.41
-11-16	175.14	50.46	27.64	80.66	82.04	50.25
-12-14	174.63	50.20	27.64	81.04	82.01	50.24
1989-01-18	174.54	50.07	27.79	81.08	82.29	50.03
-03-15	175.68	50.34	27.98	83.15	82.53	50.39
-04-19	177.03	50.69	-	83.81	84.15	-
-05-17	176.01	50.19	-	83.31	83.49	-
-06-14	175.52	50.23	-	82.87	82.93	-
-09-13	176.65	50.52	28.12	83.29	83.68	50.85
-10-11	176.65	50.22	28.01	82.81	83.53	50.46
-11-15	176.61	50.25	27.92	83.17	83.48	50.64
-12-13	176.57	50.22	27.97	83.47	83.19	50.61
1990-01-17	177.02	50.30	28.11	83.90	83.23	50.68
-03-14	179.58	50.66	28.99	85.29	83.82	50.60

Table 21 - Average Prices for Selected Farm Inputs, Saskatchewan, 1985-90 - Continued

Date	Hoegrass 284	Hoegrass II	Roundup	Avenge 200-C	Torch DS	2-4-D LV 600
	$/20 L	$/20 L	$/10 L	$/20 L	$/10 L	$/20 L
1985-09-18	266.58	-	-	167.65	172.10	82.21
-10-16	266.57	-	-	167.52	172.46	82.24
-11-13	268.07	-	-	167.66	172.80	82.92
-12-11	267.14	-	-	166.26	171.79	83.59
1986-01-15	270.53	-	-	166.91	172.73	81.07
-02-12	272.09	-	-	167.56	173.16	82.90
-03-12	275.14	-	-	168.28	174.41	84.31
-04-16	274.25	-	-	-	173.48	82.74
-05-14	273.67	259.66	253.37	172.69	173.15	80.26
-06-11	265.25	253.94	248.06	168.78	171.75	78.30
-07-16	-	-	248.22	-	-	76.68
-08-13	-	-	248.25	-	-	75.64
-09-17	-	-	248.66	-	-	75.70
-10-15	-	-	249.11	-	-	75.52
-11-12	270.98	258.06	250.40	171.40	173.36	75.99
-12-10	270.78	257.68	250.00	171.34	173.70	76.92
1987-01-14	266.68	254.19	244.47	169.06	171.74	76.87
-02-11	268.33	255.38	244.47	170.25	172.65	76.42
-03-11	270.15	257.17	243.61	171.21	173.61	79.27
-04-08	273.43	260.23	245.00	173.15	174.57	83.34
-05-13	274.13	261.96	235.79	172.62	175.28	82.54
-06-10	265.91	254.13	230.56	169.42	173.65	82.83
-07-08	-	-	229.04	-	-	82.46
-08-05	-	-	228.36	-	-	82.25
-09-16	-	-	228.87	-	-	82.95
-10-14	-	-	227.02	-	-	82.43
-11-18	270.60	257.21	226.49	172.80	173.93	81.59
-12-16	270.97	256.94	210.14	171.07	173.25	86.62
1988-01-13	270.12	256.49	205.61	171.29	172.62	88.59
-02-17	272.59	256.77	205.07	173.64	174.75	89.89
-03-16	275.16	261.06	202.53	173.49	175.19	89.71
-04-20	279.51	265.86	191.81	173.58	179.67	93.53
-05-18	274.95	261.25	188.48	172.33	178.88	93.43
-06-15	276.20	261.41	185.47	168.99	177.73	93.51
-09-14	-	-	186.44	170.27	-	95.03
-10-12	-	-	186.44	170.40	-	94.24
-11-16	-	-	186.23	170.16	-	94.70
-12-14	-	-	170.12	169.27	-	93.59
1989-01-18	-	-	160.61	168.08	-	92.30
-03-15	281.45	268.28	152.99	171.03	181.42	95.48
-04-19	266.67	255.89	147.25	174.30	181.94	98.95
-05-17	260.31	248.17	144.62	175.38	181.96	95.90
-06-14	248.54	237.58	144.74	174.75	-	97.16
-09-13	-	-	144.54	175.63	-	97.00
-10-11	-	-	144.40	176.25	-	96.71
-11-15	245.34	235.73	144.34	173.28	-	94.86
-12-13	244.93	234.91	136.14	173.98	-	95.11
1990-01-17	245.41	235.40	134.36	173.98	-	94.85
-03-14	246.32	236.19	131.91	176.38	-	98.59

Table 21 - Average Prices for Selected Farm Inputs, Saskatchewan, 1985-90 - Continued

Date	MCPA 500	Poast	Banvel	Buctril M	Stampede CM	Glean
	$/20 L	$/(2x7 L)	$/10 L	$/20 L	$/11.4 L	$/500 g
1985-09-18	-	-	166.87	193.74	88.88	368.64
-10-16	-	-	167.17	194.17	88.58	368.35
-11-13	-	-	168.13	194.79	88.71	369.04
-12-11	-	-	166.28	193.43	88.20	368.32
1986-01-15	-	-	167.14	196.14	88.53	375.64
-02-12	-	-	168.81	196.84	88.91	376.93
-03-12	-	-	169.96	198.31	88.57	378.00
-04-16	-	-	170.94	196.83	89.05	380.93
-05-14	68.82	390.26	175.49	195.36	89.80	375.78
			$/9.5 L			
-06-11	69.20	379.63	196.67	194.79	88.38	369.77
-07-16	-	-	195.82	-	-	369.31
-08-13	-	-	198.16	-	-	371.08
-09-17	-	-	198.75	-	-	370.54
-10-15	-	$/21 L	198.65	-	-	368.04
-11-12	71.12	380.82	196.78	-	90.79	366.77
-12-10	71.07	380.94	198.75	$/8 L	90.44	366.95
1987-01-14	70.75	379.37	198.16	96.46	89.70	362.82
-02-11	71.76	381.63	200.35	97.21	90.34	363.97
-03-11	72.62	382.38	201.91	98.02	90.43	367.82
-04-08	73.50	385.35	205.62	98.76	90.65	377.49
-05-13	74.55	387.15	208.34	98.29	91.13	381.07
-06-10	73.60	380.26	205.46	95.37	87.76	382.08
-07-08	-	-	205.08	-	-	383.33
-08-05	-	-	204.96	-	-	383.20
-09-16	-	-	205.61	-	-	381.86
-10-14	-	-	205.50	-	-	381.41
-11-18	74.69	382.00	206.19	95.81	90.54	382.17
-12-16	76.52	389.47	205.32	98.85	88.81	379.44
1988-01-13	78.08	393.56	206.09	98.56	89.35	380.37
-02-17	79.38	399.88	207.69	99.68	90.38	381.43
-03-16	80.34	401.35	208.53	100.18	90.68	382.36
-04-20	83.32	400.46	210.21	100.82	91.63	383.20
-05-18	83.10	404.29	209.64	100.43	91.23	380.95
-06-15	82.05	396.71	207.58	98.78	90.87	380.01
-09-14	-	-	207.60	100.15	-	382.20
-10-12	-	-	209.16	100.35	-	382.30
-11-16	-	-	208.70	100.08	-	381.57
-12-14	-	-	206.39	99.54	-	380.65
1989-01-18	-	-	205.78	92.95	-	383.82
-03-15	85.65	396.69	208.96	88.41	-	391.44
-04-19	86.80	419.36	217.71	87.31	94.38	399.10
-05-17	86.79	425.20	223.10	85.29	94.01	402.90
-06-14	86.34	413.71	222.80	81.40	95.00	399.65
-09-13	-	-	222.00	81.65	-	403.06
-10-11	-	-	222.08	81.30	$/20 L	403.82
-11-15	87.67	417.91	218.92	81.28	96.66	403.74
-12-13	87.13	415.74	221.89	81.37	95.29	403.49
1990-01-17	86.91	416.34	221.86	81.68	95.15	406.23
-03-14	88.61	431.35	231.07	82.60	96.54	411.27

Table 21 - Average Prices for Selected Farm Inputs, Saskatchewan, 1985-90 - Continued

	Decis 2.5 EC	Furadan 480F	Lorsban 4E	Sevin XLR	
	$/2.5 L	$/4 L	$/18.9 L	$/10 L	
1986-05-14	181.29	85.56	266.49	78.05	
-06-11	176.98	81.64	262.73	78.35	
-07-16	176.93	82.20	263.73	78.61	
-08-13	177.32	82.43	263.60	79.10	
1987-05-13	-	-	-	-	
-06-10	180.40	84.06	265.33	82.71	
-07-08	180.38	84.52	267.73	82.90	
-08-05	179.09	84.15	265.83	82.89	
	$/3 L				
1988-06-15	266.89	84.36	265.83	83.23	
1989-03-15	-	-	-	-	
-04-19	-	-	-	-	
-05-17	-	-	-	-	
-06-14	189.00	89.92	265.33	85.36	
1990-01-17	-	-	-	-	
-03-14	-	-	-	-	

Source: Saskatchewan Farm Input Price Survey

Table 22 - Selected Farm Machinery Sales, Canada and Western Canada, 1986-90

	1986	1987	1988	1989	1990
	number of units				
Western Canada					
2WD tractors 40-99 hp.....	2 120	1 752	1 849	1 787	1 709
2WD tractors >100 hp.....	2 565	2 346	1 477	1 703	1 679
Balers.....	2 886	2 142	2 205	2 587	2 659
SP combines.....	2 324	1 220	973	1 224	793
SP swathers.....	1 445	778	1 110	907	1 068
PT swathers.....	1 519	1 375	1 200	1 420	1 156
Canada					
4WD tractors <200 hp.....	804	508	629	632	760
4WD tractors >200 hp.....	805	476	708	824	708
PT combines.....	1 017	350	261	631	185

Source: Canadian Farm and Industrial Equipment Institute

Table 23 - Herbicides Used for Weed Control, Saskatchewan, 1971-89

	2,4-D	M.C.P.A.	T.C.A.	Wild Oat Herbicides
	thousand kilograms of active ingredients			acres treated
1971	1 235	270	83	-
1972	2 200	374	99	-
1973	1 915	385	107	-
1974	2 326	499	178	-
1975	1 582	380	168	3 481 200
1976	1 633	357	137	4 430 600
1977	2 079	518	115	5 871 300
1978	2 523	580	86	7 367 900
1979	2 433	591	112	8 652 900
1980	1 629	457	219	8 100 100
1981	2 318	644	149	6 999 300
1982	2 150	531	112	11 196 900
1983	1 941	632	127	7 990 000
1984	2 092	535	127	8 576 800
1985	2 117	493	63	6 552 300
1986	2 670	550	161	10 540 400
1987	2 335	671	140	5 531 500
1988	2 089	413	54	11 303 700
1989	1 950	351	49	8 200 694

Source: Manitoba Department of Agriculture

Table 24 - Retail Fertilizer Sales, Saskatchewan, Year Ending June 30, 1986-90

	1986	1987	1988	1989	1990
			tonnes		
Nitrogens - N					
82-0-0	135 929	99 902	90 240	87 485	103 683
46-0-0	290 412	280 416	274 586	251 250	256 153
34-0-0	49 187	37 177	33 260	25 715	26 655
21-0-0-24	33 698	32 095	48 622	55 255	46 023
28-0-0	9 207	6 796	6 424	5 229	9 760
Other	1 692	19 685	6 981	5 139	-
Phosphates - P205					
mono-ammonium	332 439	277 787	279 618	264 997	260 358
18-46-0	934	165	4	121	-
16-20-0-14	35 105	31 288	37 722	11 647	-
10-34-0	11 529				
Other	5 527	13 006	23 836	19 246	-
Potash - K20					
0-0-60	20 859	20 352	31 094	14 600	16 286
Other	133	-	-	-	-
Other Materials	-	-	-	-	77 712
Total	926 651	818 669	832 387	740 684	796 630
Nutrients					
N	317 800	274 815	266 044	244 723	274 194
P205	185 537	157 335	157 939	143 860	149 461
K20	9 141	12 415	18 967	8 906	9 934
Other	12 724	-	-	16 714	13 007

Source: Canadian Fertilizer Information System

Table 25 - Value of Saskatchewan Agricultural Exports, 1988-90

	1988	1989	1990
	million dollars		
Product			
wheat	2 230.8	1 155.5	1 286.1
durum	519.7	372.5	359.1
barley	96.8	196.2	139.7
flax	54.8	69.9	76.1
canola	249.8	254.1	266.8
pulse crops	14.4	34.3	63.4
other crops	57.4	101.3	110.6
livestock and poultry	45.1	56.9	131.7
other	98.8	97.6	88.3
total	3 367.7	2 338.3	2 521.7
Destination			
U.S.A.	205.7	259.7	300.5
Iraq	110.9	130.6	45.3
Algeria	151.1	94.2	74.4
U.S.S.R.	625.1	317.7	469.6
China People's Republic	988.8	224.4	388.3
Japan	471.5	507.7	510.3
other countries	814.6	804.0	733.3
total	3 367.7	2 338.3	2 521.7

Source: Saskatchewan Economic Diversification and Trade

Table 26 - Summerfallow Acreage, Saskatchewan, 1916-90

	Acreage		Acreage		Acreage
1916	2 536 000	1941	13 803 000	1966	15 896 000
1917	3 759 000	1942	11 744 000	1967	16 650 000
1918	4 061 000	1943	11 979 000	1968	16 950 000
1919	4 396 000	1944	11 691 000	1969	18 200 000
1920	3 752 000	1945	11 692 000	1970	24 000 000
1921	5 908 000	1946	11 827 000	1971	16 560 000
1922	5 403 000	1947	11 590 000	1972	18 500 000
1923	5 346 000	1948	11 945 000	1973	17 200 000
1924	5 309 000	1949	13 010 000	1974	17 800 000
1925	5 552 000	1950	12 891 000	1975	17 900 000
1926	5 678 000	1951	12 855 000	1976	17 800 000
1927	6 011 000	1952	12 430 000	1977	17 800 000
1928	5 880 000	1953	13 450 000	1978	17 000 000
1929	6 415 000	1954	14 650 000	1979	17 100 000
1930	6 908 000	1955	14 284 000	1980	17 600 000
1931	7 275 000	1956	14 194 000	1981	16 500 000
1932	7 257 000	1957	14 900 000	1982	16 300 000
1933	8 579 000	1958	15 800 000	1983	15 900 000
1934	8 911 000	1959	16 000 000	1984	14 800 000
1935	8 206 000	1960	16 100 000	1985	14 500 000
1936	9 773 000	1961	17 180 000	1986	14 000 000
1937	8 600 000	1962	17 081 000	1987	14 700 000
1938	9 800 000	1963	16 898 000	1988	15 300 000
1939	9 200 000	1964	16 815 000	1989	14 600 000
1940	10 190 000	1965	16 800 000	1990	14 700 000

Source: Statistics Canada 22-002

Table 27 - Winter Wheat Production and Value, Saskatchewan, Crop Years 1981-82 to 1990-91

	Acreage	Yield	Production	Farm Price	Value
		kg/ac	tonnes	$/tonne	dollars
1981	50 000	820	41 000	181.00	7 421 000
1982	100 000	870	87 000	166.40	14 477 000
1983	150 000	853	128 000	168.00	21 504 000
1984	350 000	700	245 000	155.00	37 975 000
1985	800 000	623	498 000	119.00	59 262 000
1986	800 000	579	463 000	92.00	42 596 000
1987	450 000	576	259 000	97.00	25 123 000
1988	200 000	272	54 400	162.00	8 812 800
1989	120 000	613	73 500	144.00	10 584 000
1990	180 000	605	108 900		
5-yr. Avg.1986-90	350 000	548	191 760		
10-yr. Avg. 1981-90	320 000	612	195 780		

Table 28 - Spring Wheat Production and Value, Saskatchewan, Crop Years 1916-17 to 1990-91

	Acreage	Yield	Production	Farm Price	Value
		kg/ac	tonnes	$/tonne	dollars
1916	9 032 000	445	4 015 900	47.04	188 918 000
1917	8 273 000	388	3 209 300	71.66	229 967 000
1918	9 249 000	272	2 517 200	73.12	184 061 000
1919	10 587 000	231	2 449 200	85.25	208 787 000
1920	10 061 000	306	3 079 000	56.95	175 360 000
1921	13 557 000	377	5 116 500	27.93	142 880 000
1922	12 332 000	552	6 808 400	31.23	212 642 000
1923	12 791 000	578	7 392 300	23.88	176 554 000
1924	13 033 000	278	3 617 400	44.46	160 831 000
1925	12 509 000	512	6 408 500	45.92	294 281 000
1926	13 558 000	441	5 977 800	39.68	237 218 000
1927	12 979 000	529	6 871 900	35.64	244 925 000
1928	13 791 000	634	8 742 000	28.29	247 336 000
1929	14 445 000	303	4 369 900	37.85	165 382 000
1930	14 326 000	393	5 625 500	17.27	97 149 000
1931	15 026 000	240	3 605 100	13.96	50 337 000
1932	15 543 000	370	5 757 500	12.86	74 043 000
1933	14 743 000	236	3 483 700	17.27	60 162 000
1934	13 262 000	234	3 108 000	22.41	69 662 000
1935	13 206 000	293	3 870 000	22.05	85 319 000
1936	14 744 000	203	2 993 700	33.80	101 200 000
1937	13 893 000	71	979 800	38.58	37 800 000
1938	13 793 000	272	3 750 300	21.31	79 924 000
1939	14 233 000	519	7 383 600	19.84	146 502 000
1940	15 571 000	466	7 258 400	21.31	154 686 000
1941	12 120 000	328	3 976 200	21.67	86 164 000
1942	12 187 000	672	8 189 100	28.26	231 424 000
1943	9 458 000	413	3 905 500	41.89	163 601 000
1944	12 915 000	499	6 439 200	45.93	295 752 000
1945	13 285 000	337	4 474 200	60.26	269 615 000
1946	13 746 000	399	5 478 500	59.53	326 135 000
1947	13 581 000	330	4 477 000	59.89	268 128 000
1948	13 489 000	363	4 898 800	59.89	293 389 000
1949	14 754 000	331	4 879 800	59.16	288 689 000
1950	15 655 000	452	7 076 000	54.76	387 482 000
1951	15 163 000	568	8 613 800	55.85	481 081 000
1952	16 320 000	737	12 029 300	58.19	699 985 000
1953	16 434 000	635	10 437 000	48.48	505 995 000
1954	16 000 000	280	4 474 000	43.78	195 880 000
1955	13 625 000	617	8 401 000	49.94	419 571 000
1956	13 526 000	663	8 965 000	44.61	399 920 000
1957	12 007 000	446	5 361 000	46.24	247 916 000
1958	13 241 000	412	5 457 000	48.32	263 668 000
1959	14 899 000	439	6 534 000	48.33	315 808 000
1960	14 965 000	565	8 450 000	57.82	488 610 000
1961	14 504 000	235	3 402 000	60.92	207 230 000
1962	14 491 000	559	8 097 000	59.83	484 395 000
1963	16 232 000	754	12 247 000	64.55	790 510 000
1964	17 755 000	495	8 791 000	58.56	514 800 000
1965	17 820 000	591	10 532 000	62.39	657 120 000

Table 28 - Spring Wheat Production and Value, Saskatchewan, Crop Years 1916-17 to 1990-91 - Continued

	Acreage	Yield	Production	Farm Price	Value
		kg/ac	tonnes	$/tonne	dollars
1966	18 500 000	755	13 962 000	64.59	901 770 000
1967	18 540 000	473	8 777 000	59.34	520 800 000
1968	17 000 000	540	9 172 000	48.25	442 547 000
1969	14 000 000	739	10 342 000	47.47	490 880 000
1970	5 500 000	713	3 919 000	54.12	212 100 000
1971	11 034 000	737	8 129 000	50.17	407 875 000
1972	11 200 000	642	7 185 000	62.87	451 680 000
1973	13 400 000	662	8 872 000	160.04	1 419 960 000
1974	12 100 000	576	6 967 000	149.59	1 042 240 000
1975	12 100 000	697	8 437 000	127.27	1 073 750 000
1976	14 800 000	851	12 601 000	104.55	1 317 450 000
1977	14 700 000	800	11 757 000	103.98	1 222 520 000
1978	14 100 000	801	11 294 000	143.23	1 617 700 000
1979	14 800 000	590	8 736 000	176.90	1 545 450 000
1980	14 800 000	625	9 253 000	206.87	1 914 200 000
1981	15 850 000	755	11 961 000	189.00	2 260 629 000
1982	16 500 000	836	13 793 000	171.90	2 371 017 000
1983	17 750 000	733	13 017 000	178.00	2 317 026 000
1984	16 300 000	589	9 607 000	175.00	1 681 225 000
1985	16 450 000	667	10 968 000	134.00	1 469 712 000
1986	17 350 000	861	14 941 000	105.00	1 568 805 000
1987	15 700 000	758	11 907 000	115.00	1 369 305 000
1988	14 550 000	374	5 443 000	183.00	996 069 000
1989	14 650 000	650	9 525 000	152.00	1 447 800 000
1990	16 000 000	868	13 880 000		
5-yr. Avg. 1986-90	15 650 000	712	11 139 200		
10-yr. Avg. 1981-90	16 110 000	714	11 504 200		
20-yr. Avg. 1971-90	14 706 700	708	10 413 650		

Table 29 - Durum Production and Value, Saskatchewan, Crop Years 1941-42 to 1990-91

	Acreage	Yield	Production	Farm Price	Value
		kg/ac	tonnes	$/tonne	dollars
1941	75 000	327	24 500	23.00	564 000
1942	166 000	672	111 600	30.63	3 418 000
1943	164 000	415	68 000	41.79	2 842 000
1944	285 000	525	149 700	43.97	6 582 000
1945	325 000	310	100 700	60.26	6 068 000
1946	480 000	380	182 300	59.53	10 852 000
1947	645 000	359	231 300	59.89	13 853 000
1948	900 000	333	299 400	59.89	17 931 000
1949	983 000	185	182 300	59.16	10 785 000
1950	845 000	387	326 600	54.65	17 849 000

Table 29 - Durum Production and Value, Saskatchewan, Crop Years 1941-42 to 1990-91 - Continued

	Acreage	Yield	Production	Farm Price	Value
		kg/ac	tonnes	$/tonne	dollars
1951	472 000	490	231 300	56.00	12 953 000
1952	280 000	680	190 500	73.15	13 935 000
1953	366 000	557	204 000	69.09	14 101 000
1954	600 000	208	125 000	68.86	8 621 000
1955	475 000	648	308 000	71.82	22 085 000
1956	1 043 000	668	697 000	57.78	40 255 000
1957	1 793 000	486	871 000	54.57	47 525 000
1958	959 000	355	340 000	51.37	17 476 000
1959	901 000	390	351 000	51.60	18 117 000
1960	835 000	538	449 000	62.46	28 050 000
1961	1 578 000	207	327 000	99.58	32 520 000
1962	2 897 000	531	1 538 000	69.45	106 785 000
1963	1 678 000	697	1 170 000	61.73	72 240 000
1964	1 445 000	471	680 000	61.73	42 000 000
1965	680 000	521	354 000	64.67	22 880 000
1966	905 000	722	653 000	74.59	48 720 000
1967	1 130 000	397	449 000	63.20	28 380 000
1968	2 000 000	477	953 000	60.26	57 400 000
1969	2 600 000	712	1 851 000	47.03	87 040 000
1970	2 500 000	718	1 796 000	51.44	92 400 000
1971	1 889 000	667	1 260 000	45.93	57 875 000
1972	2 700 000	625	1 687 000	95.53	161 200 000
1973	2 000 000	599	1 197 000	235.53	282 040 000
1974	2 400 000	544	1 306 000	209.81	274 080 000
1975	3 100 000	676	2 096 000	161.67	338 800 000
1976	2 900 000	826	2 395 000	128.60	308 000 000
1977	1 500 000	726	1 089 000	116.00	126 280 000
1978	3 000 000	771	2 313 000	136.00	314 610 000
1979	2 300 000	639	1 470 000	191.07	280 800 000
1980	2 800 000	603	1 687 000	225.97	381 300 000
1981	3 450 000	663	2 286 000	188.00	429 787 000
1982	3 000 000	853	2 558 000	171.20	437 930 000
1983	2 800 000	739	2 068 000	189.00	390 852 000
1984	3 350 000	487	1 633 000	188.00	307 004 000
1985	3 400 000	408	1 388 000	156.00	216 528 000
1986	3 510 000	845	2 966 000	122.00	361 852 000
1987	4 250 000	724	3 075 000	144.00	442 800 000
1988	4 450 000	306	1 361 000	183.00	249 063 000
1989	5 100 000	598	3 048 000	139.00	423 672 000
1990	4 300 000	779	3 348 000		
5-yr. Avg. 1986-90	4 322 000	639	2 759 600		
10-yr. Avg. 1981-90	3 761 000	631	2 373 100		
20-yr. Avg. 1971-90	3 109 950	647	2 011 550		

Table 30 - Oats Production and Value, Saskatchewan,
Crop Years 1916-17 to 1990-91

	Acreage	Yield	Production	Farm Price	Value
		kg/ac	tonnes	$/tonne	dollars
1916	3 792 000	664	2 518 100	29.83	75 108 000
1917	4 522 000	420	1 900 200	40.20	76 392 000
1918	4 988 000	332	1 654 100	45.39	75 077 000
1919	4 838 000	358	1 729 700	45.39	78 510 000
1920	5 107 000	427	2 183 000	26.58	58 035 000
1921	5 682 000	463	2 629 700	15.35	40 372 000
1922	5 098 000	544	2 771 500	18.80	52 115 000
1923	4 899 000	687	3 363 200	16.21	54 519 000
1924	4 942 000	304	1 501 300	27.88	41 858 000
1925	3 752 000	420	1 577 600	22.52	35 528 000
1926	3 921 000	433	1 699 400	27.23	46 281 000
1927	4 413 000	498	2 198 100	28.53	62 711 000
1928	4 359 000	552	2 406 500	24.64	59 296 000
1929	4 256 000	250	1 063 300	32.42	34 472 000
1930	4 531 000	427	1 935 600	9.73	18 826 000
1931	4 295 000	243	1 044 100	11.67	12 186 000
1932	4 365 000	379	1 656 300	8.43	13 962 000
1933	4 571 000	254	1 163 200	12.32	14 330 000
1934	4 625 000	214	991 500	17.51	17 358 000
1935	4 942 000	412	2 035 000	11.02	22 432 000
1936	4 684 000	216	1 009 600	22.69	22 912 000
1937	4 380 000	79	344 500	24.64	8 488 000
1938	4 171 000	333	1 388 000	10.37	14 400 000
1939	4 144 000	417	1 727 300	14.91	25 760 000
1940	3 880 000	370	1 434 300	13.62	19 530 000
1941	4 026 000	278	1 118 100	22.05	24 650 000
1942	4 791 000	802	3 840 100	22.69	87 150 000
1943	6 120 000	476	2 914 800	36.96	107 730 000
1944	5 194 000	543	2 822 300	33.72	95 160 000
1945	5 073 000	386	1 958 600	32.42	63 500 000
1946	4 331 000	356	1 542 200	35.66	55 000 000
1947	3 983 000	310	1 233 800	51.22	63 200 000
1948	3 652 000	376	1 372 600	40.85	56 070 000
1949	3 381 000	388	1 310 900	47.98	62 900 000
1950	3 381 000	511	1 727 300	44.74	77 280 000
1951	3 815 000	598	2 282 500	44.09	100 640 000
1952	3 362 000	697	2 344 200	38.26	89 680 000
1953	2 721 000	629	1 712 000	36.31	62 160 000
1954	2 851 000	465	1 326 000	38.91	51 600 000
1955	3 654 000	570	2 082 000	39.55	82 350 000
1956	3 042 000	695	2 113 000	31.77	67 130 000
1957	2 033 000	387	787 000	32.42	25 500 000
1958	2 080 000	423	879 000	35.01	30 780 000
1959	1 876 000	436	817 000	40.20	32 860 000
1960	2 524 000	580	1 465 000	38.26	56 050 000
1961	1 492 000	196	293 000	41.50	12 160 000
1962	2 712 000	625	1 696 000	38.26	64 900 000
1963	2 216 000	821	1 820 000	35.66	64 900 000
1964	1 469 000	567	833 000	40.85	34 020 000
1965	1 920 000	755	1 450 000	44.74	64 860 000

Table 30 - Oats Production and Value, Saskatchewan,
Crop Years 1916-17 to 1990-91 - Continued

	Acreage	Yield	Production	Farm Price	Value
		kg/ac	tonnes	$/tonne	dollars
1966	1 810 000	759	1 373 000	44.09	60 520 000
1967	1 530 000	494	756 000	42.79	32 340 000
1968	1 800 000	634	1 141 000	31.77	36 260 000
1969	2 000 000	779	1 558 000	34.37	53 530 000
1970	1 950 000	846	1 650 000	34.37	56 710 000
1971	1 966 000	871	1 712 000	33.72	57 720 000
1972	1 690 000	721	1 218 000	57.71	70 310 000
1973	2 000 000	764	1 527 000	96.61	147 510 000
1974	1 900 000	609	1 157 000	94.67	109 500 000
1975	1 850 000	717	1 326 000	89.48	118 680 000
1976	1 600 000	868	1 388 000	71.33	99 000 000
1977	1 550 000	796	1 234 000	61.60	76 000 000
1978	1 200 000	784	941 000	64.84	61 000 000
1979	1 000 000	632	632 000	90.13	56 990 000
1980	900 000	686	617 000	119.31	73 600 000
1981	1 100 000	743	817 000	107.00	87 462 000
1982	1 100 000	869	956 000	86.75	82 933 000
1983	850 000	762	648 000	103.00	66 744 000
1984	750 000	576	432 000	105.00	45 360 000
1985	750 000	740	555 000	89.00	49 395 000
1986	800 000	945	756 000	78.00	58 968 000
1987	800 000	886	709 000	105.00	74 445 000
1988	800 000	598	478 000	151.00	72 178 000
1989	1 200 000	668	802 000	86.00	68 972 000
1990	1 000 000	879	879 000		
5-yr. Avg. 1986-90	920 000	788	724 800		
10-yr. Avg. 1981-90	915 000	769	703 200		
20-yr. Avg. 1971-90	1 240 300	757	939 200		

Table 31 - Barley Production and Value, Saskatchewan, Crop Years 1916-17 to 1990-91

	Acreage	Yield	Production	Farm Price	Value
		kg/ac	tonnes	$/tonne	dollars
1916	367 000	588	215 900	35.36	7 635 000
1917	670 000	457	306 300	45.93	14 068 000
1918	699 000	370	258 800	40.42	10 461 000
1919	493 000	396	195 300	49.61	9 689 000
1920	519 000	441	228 700	30.31	6 931 000
1921	498 000	583	290 500	16.72	4 858 000
1922	636 000	634	403 000	17.30	6 972 000
1923	640 000	656	419 700	16.08	6 747 000
1924	954 000	396	378 000	28.93	10 937 000
1925	858 000	459	394 200	21.42	8 445 000
1926	872 000	547	476 600	20.67	9 851 000
1927	926 000	638	590 700	28.02	16 549 000
1928	1 621 000	595	963 800	22.05	21 248 000
1929	2 229 000	300	669 600	23.42	15 685 000
1930	2 016 000	438	882 300	5.51	4 863 000
1931	1 375 000	227	312 200	9.64	3 011 000
1932	1 330 000	383	509 500	8.73	4 446 000
1933	1 228 000	311	382 300	11.02	4 214 000
1934	1 088 000	248	270 000	21.59	5 829 000
1935	1 146 000	440	504 000	11.02	5 556 000
1936	1 302 000	278	362 000	30.77	11 140 000
1937	1 174 000	102	120 100	21.13	2 538 000
1938	1 207 000	361	435 400	10.11	4 400 000
1939	1 149 000	493	566 100	13.78	7 800 000
1940	1 251 000	409	511 700	12.40	6 345 000
1941	1 659 000	350	581 300	18.37	10 680 000
1942	2 468 000	812	2 003 100	20.21	40 480 000
1943	3 316 000	525	1 741 800	29.85	52 000 000
1944	2 698 000	581	1 567 600	34.45	54 000 000
1945	2 555 000	444	1 134 300	29.86	33 865 000
1946	2 318 000	404	936 200	35.37	33 110 000
1947	2 780 000	352	979 800	50.98	49 950 000
1948	2 316 000	395	914 400	43.64	39 900 000
1949	1 800 000	399	718 500	58.79	42 240 000
1950	1 954 000	513	1 001 500	50.52	50 600 000
1951	2 449 000	649	1 589 400	49.60	78 840 000
1952	2 644 000	758	2 003 100	46.85	93 840 000
1953	2 745 000	650	1 785 000	38.12	68 060 000
1954	2 313 000	499	1 154 000	39.50	45 580 000
1955	3 846 000	589	2 264 000	39.50	89 440 000
1956	3 027 000	712	2 155 000	35.82	77 220 000
1957	3 791 000	460	1 742 000	34.91	60 800 000
1958	3 800 000	481	1 829 000	34.45	63 000 000
1959	2 960 000	515	1 524 000	33.53	51 100 000
1960	2 450 000	604	1 481 000	36.29	53 720 000
1961	1 839 000	237	435 000	48.23	21 000 000
1962	1 629 000	641	1 045 000	42.25	44 160 000
1963	1 930 000	880	1 698 000	43.63	74 100 000
1964	1 400 000	529	740 000	46.85	34 680 000
1965	1 750 000	809	1 415 000	47.77	67 600 000

Table 31 - Barley Production and Value, Saskatchewan,
Crop Years 1916-17 to 1990-91 - Continued

	Acreage	Yield	Production	Farm Price	Value
		kg/ac	tonnes	$/tonne	dollars
1966	2 255 000	878	1 981 000	48.23	95 550 000
1967	2 350 000	584	1 372 000	39.04	53 550 000
1968	2 510 000	694	1 742 000	35.83	62 400 000
1969	2 700 000	879	2 373 000	30.77	73 030 000
1970	3 300 000	937	3 092 000	36.28	112 180 000
1971	5 571 000	985	5 487 000	30.31	166 320 000
1972	4 600 000	838	3 854 000	56.49	217 710 000
1973	4 200 000	850	3 571 000	115.74	413 280 000
1974	4 200 000	695	2 918 000	100.13	292 120 000
1975	3 500 000	809	2 830 000	106.56	301 600 000
1976	2 950 000	1 004	2 961 000	89.56	265 200 000
1977	3 800 000	980	3 723 000	78.08	290 700 000
1978	3 100 000	941	2 918 000	82.67	241 200 000
1979	2 600 000	754	1 960 000	112.07	219 600 000
1980	3 250 000	858	2 787 000	146.97	409 600 000
1981	3 700 000	900	3 331 000	131.00	436 387 000
1982	3 450 000	1 054	3 636 000	107.70	391 597 000
1983	2 750 000	879	2 417 000	125.00	302 125 000
1984	3 200 000	769	2 460 000	125.00	307 500 000
1985	3 500 000	1 039	3 636 000	108.00	392 688 000
1986	3 550 000	1 110	3 941 000	83.00	327 103 000
1987	3 800 000	1 031	3 919 000	82.00	280 358 000
1988	3 050 000	685	2 090 000	130.00	271 700 000
1989	3 700 000	812	3 005 000	119.00	357 595 000
1990	3 500 000	1 095	3 832 000		
5-yr. Avg. 1986-90	3 520 000	954	3 357 400		
10-yr. Avg. 1981-90	3 420 000	943	3 226 700		
20-yr. Avg. 1971-90	3 598 550	907	3 263 800		

Table 32 - Rye Production and Value, Saskatchewan, Crop Years 1916-17 to 1990-91

	Acreage	Yield	Production	Farm Price	Value
		kg/ac	tonnes	$/tonne	dollars
1916	22 800	610	13 900	43.38	603 000
1917	53 200	477	25 400	64.06	1 627 000
1918	123 500	292	36 100	59.00	2 130 000
1919	190 500	267	50 800	51.57	2 620 000
1920	172 400	374	64 400	49.60	3 194 000
1921	1 208 300	285	344 100	26.39	9 080 000
1922	900 900	456	410 600	20.86	8 567 000
1923	568 900	383	218 000	17.71	3 861 000
1924	178 100	358	63 700	37.39	2 382 000
1925	190 800	379	72 400	28.49	2 063 000
1926	307 500	450	138 500	29.14	4 036 000
1927	358 200	607	217 500	31.09	6 763 000
1928	471 100	454	213 700	29.13	6 225 000
1929	641 600	329	210 900	32.28	6 807 000
1930	1 010 000	374	377 800	6.69	2 529 000
1931	528 300	115	60 900	9.05	551 000
1932	482 500	273	131 800	9.45	1 246 000
1933	305 000	148	45 100	12.99	586 000
1934	346 500	97	33 500	18.12	607 000
1935	374 200	337	126 200	9.84	1 242 000
1936	336 100	112	37 800	24.81	938 000
1937	518 000	31	16 100	26.40	425 000
1938	292 000	296	86 400	9.84	850 000
1939	647 000	365	236 200	15.75	3 720 000
1940	606 700	293	177 800	11.81	2 100 000
1941	527 000	257	135 500	16.14	2 187 000
1942	847 000	450	381 000	17.72	6 750 000
1943	295 000	284	83 800	38.59	3 234 000
1944	398 000	306	121 900	37.80	4 608 000
1945	259 000	257	66 600	64.13	4 271 000
1946	407 000	250	101 700	89.39	9 091 000
1947	756 000	245	185 400	130.72	24 236 000
1948	1 470 000	216	318 100	51.19	16 282 090
1949	724 000	167	120 700	47.22	5 700 000
1950	685 000	241	165 100	51.18	8 450 000
1951	710 000	351	248 900	61.42	15 288 000
1952	742 000	486	360 700	54.33	19 596 000
1953	870 000	446	388 400	31.50	12 240 000
1954	451 000	371	167 200	35.44	5 940 000
1955	457 000	458	209 400	36.21	7 590 000
1956	300 000	340	102 100	37.01	3 760 000
1957	268 400	301	80 900	32.67	2 656 000
1958	247 600	258	63 900	33.07	2 100 000
1959	253 600	299	75 900	33.86	2 580 000
1960	265 000	432	114 500	33.07	3 780 000
1961	238 900	177	42 200	42.92	1 798 500
1962	292 100	453	132 300	42.12	5 564 000
1963	336 400	514	173 000	47.25	8 160 000
1964	320 000	359	114 800	40.55	4 635 000
1965	410 000	546	224 000	40.95	9 152 000

Table 32 - Rye Production and Value, Saskatchewan, Crop Years 1916-17 to 1990-91 - Continued

	Acreage	Yield	Production	Farm Price	Value
		kg/ac	tonnes	$/tonne	dollars
1966	398 300	574	228 600	42.52	9 720 000
1967	327 200	366	119 800	41.73	4 982 000
1968	385 000	428	164 900	40.16	6 630 000
1969	440 000	401	176 500	33.47	5 907 500
1970	410 000	557	228 200	33.86	7 740 000
1971	527 600	541	285 200	31.50	8 992 000
1972	280 000	455	127 400	59.04	7 545 000
1973	260 000	481	125 100	100.37	12 546 000
1974	350 000	502	175 800	86.63	15 246 000
1975	325 000	586	190 600	101.18	19 275 000
1976	267 000	675	180 200	83.88	15 123 000
1977	250 000	608	152 000	90.16	13 740 000
1978	350 000	676	236 500	108.28	25 575 000
1979	360 000	566	203 700	151.18	30 720 000
1980	275 000	394	108 400	177.87	19 210 000
1981	500 000	660	330 100	148.00	48 870 000
1982	495 000	789	390 700	86.00	32 740 000
1983	470 000	740	348 000	111.00	38 628 000
1984	390 000	589	229 700	97.00	22 281 000
1985	400 000	514	205 400	84.00	17 254 000
1986	420 000	682	286 600	64.00	18 342 000
1987	430 000	578	248 500	80.00	19 880 000
1988	290 000	307	88 900	105.00	9 334 500
1989	700 000	627	439 100	76.00	33 371 600
1990	770 000	666	513 200		
5-yr. Avg. 1986-90	522 000	604	315 260		
10-yr. Avg. 1981-90	486 500	633	308 020		
20-yr. Avg. 1971-90	405 480	600	243 255		

Table 33 - Flaxseed Production and Value, Saskatchewan, Crop Years 1916-17 to 1990-91

	Acreage	Yield	Production	Farm Price	Value
		kg/ac	tonnes	$/tonne	dollars
1916	542 000	314	170 000	87.78	14 923 000
1917	754 000	159	119 700	102.33	12 249 000
1918	841 000	127	106 800	122.06	13 036 000
1919	930 000	123	114 100	162.92	18 589 000
1920	1 141 000	127	144 900	71.66	10 383 000
1921	427 000	192	82 000	54.18	4 443 000
1922	466 000	222	103 600	67.33	6 975 000
1923	466 000	300	139 600	68.87	9 614 000
1924	927 000	168	155 400	76.78	11 932 000
1925	692 000	179	123 700	72.36	8 951 000
1926	520 000	183	95 100	62.99	5 990 000
1927	331 000	259	85 700	59.82	5 127 000
1928	279 000	242	67 400	61.42	4 140 000
1929	298 000	124	37 100	93.40	3 465 000
1930	431 000	230	99 100	35.03	3 471 000
1931	509 000	91	46 200	30.32	1 401 000
1932	381 000	147	55 900	23.61	1 320 000
1933	205 000	51	10 400	46.92	488 000
1934	175 000	79	13 800	44.35	612 000
1935	260 000	122	31 800	46.38	1 475 000
1936	366 000	86	31 500	56.70	1 786 000
1937	175 000	29	5 100	55.69	284 000
1938	139 000	132	18 400	43.75	805 000
1939	187 000	170	31 800	55.03	1 750 000
1940	232 000	181	41 900	41.36	1 733 000
1941	725 000	152	110 500	49.21	5 438 000
1942	1 100 000	252	276 900	78.73	21 800 000
1943	2 200 000	148	325 100	85.04	27 648 000
1944	890 000	173	153 700	99.19	15 246 000
1945	550 000	148	81 300	98.79	8 032 000
1946	480 000	154	73 700	117.65	8 671 000
1947	850 000	152	129 500	205.97	26 673 000
1948	630 000	202	127 000	149.61	19 000 000
1949	122 000	125	15 200	130.66	1 986 000
1950	170 000	142	24 100	139.92	3 372 000
1951	296 000	197	58 400	155.17	9 062 000
1952	360 000	275	99 100	123.18	12 207 000
1953	324 000	259	83 800	96.09	8 052 000
1954	489 000	236	115 600	98.01	11 330 000
1955	1 030 000	279	287 000	109.06	31 301 000
1956	1 710 000	290	495 300	101.18	50 115 000
1957	2 025 000	132	266 700	100.00	26 670 000
1958	1 420 000	193	274 300	103.16	28 296 000
1959	871 000	166	144 800	121.24	17 556 000
1960	1 209 000	219	264 200	108.64	28 704 000
1961	941 000	151	142 200	132.32	18 816 000
1962	389 000	268	104 100	121.70	12 669 000
1963	506 000	366	185 400	116.15	21 535 000
1964	521 000	219	114 300	115.35	13 185 000
1965	560 000	331	185 400	107.10	19 856 000

Table 33 - Flaxseed Production and Value, Saskatchewan, Crop Years 1916-17 to 1990-91 - Continued

	Acreage	Yield	Production	Farm Price	Value
		kg/ac	tonnes	$/tonne	dollars
1966	429 000	355	152 400	107.48	16 380 000
1967	193 000	210	40 600	120.59	4 896 000
1968	397 000	294	116 800	114.21	13 340 000
1969	770 000	373	287 000	101.19	29 041 000
1970	1 550 000	421	652 800	86.22	56 283 000
1971	925 000	354	327 700	86.60	28 380 000
1972	650 000	352	228 600	156.69	35 820 000
1973	650 000	348	226 100	360.57	81 524 000
1974	550 000	217	119 400	374.74	44 744 000
1975	450 000	333	149 900	258.99	38 822 000
1976	200 000	432	86 400	269.17	23 256 000
1977	600 000	453	271 800	216.13	58 743 000
1978	450 000	451	203 000	283.46	57 542 000
1979	800 000	324	259 100	301.16	78 030 000
1980	400 000	368	147 300	342.96	50 518 000
1981	350 000	428	149 900	326.00	48 867 000
1982	500 000	467	233 700	251.00	58 659 000
1983	250 000	476	119 000	323.00	38 437 000
1984	650 000	345	224 000	314.00	70 336 000
1985	700 000	443	310 000	258.00	79 980 000
1986	750 000	541	406 000	169.00	68 614 000
1987	600 000	483	290 000	198.00	57 420 000
1988	500 000	304	152 000	363.00	55 176 000
1989	700 000	337	236 000	341.00	80 476 000
1990	850 000	508	432 000		
5-yr. Avg. 1986-90	680 000	446	303 200		
10-yr. Avg. 1981-90	585 000	436	255 260		
20-yr. Avg. 1971-90	576 250	397	228 595		

Table 34-Canola Production and Value, Saskatchewan, Crop Years 1943-44 to 1990-91

	Acreage	Yield	Production	Farm Price	Value
		kg/ac	tonnes	$/tonne	dollars
1943	1 700	294	500	..	61 000
1944	4 800	188	900	..	115 000
1945	8 500	365	3 100	..	408 000
1946	21 000	257	5 400	..	718 000
1947	58 300	170	9 900	..	1 314 000
1948	80 000	363	29 000	..	3 840 000
1949	20 000	385	7 700	110.39	850 000
1950	400	135	54	92.59	5 000
1951	6 500	415	2 700	77.78	210 000
1952	12 000	367	4 400	76.36	336 000
1953	25 000	384	9 600	77.50	744 000
1954	31 000	316	9 800	70.82	694 000
1955	123 000	254	31 300	77.03	2 411 000
1956	297 000	386	114 500	77.17	8 836 000
1957	520 000	318	165 100	70.55	11 648 000
1958	535 000	280	149 700	55.11	8 250 000
1959	165 000	385	63 500	88.19	5 600 000
1960	550 000	330	181 400	70.56	12 800 000
1961	374 000	340	127 000	77.17	9 800 000
1962	167 000	356	59 400	90.42	5 371 000
1963	210 000	436	91 600	110.26	10 100 000
1964	303 000	397	120 200	121.26	14 575 000
1965	555 000	437	242 700	105.81	25 680 000
1966	731 000	394	288 000	108.04	31 115 000
1967	600 000	386	231 300	85.55	19 788 000
1968	511 000	444	226 800	81.13	18 400 000
1969	1 000 000	413	412 800	99.20	40 950 000
1970	2 200 000	407	895 800	103.62	92 825 000
1971	2 737 000	423	1 156 700	94.80	109 650 000
1972	1 500 000	375	562 500	141.97	79 856 000
1973	1 450 000	375	544 300	250.89	136 560 000
1974	1 450 000	363	526 200	310.83	163 560 000
1975	2 000 000	420	839 100	220.92	185 370 000
1976	750 000	517	387 800	268.98	104 310 000
1977	1 450 000	579	839 100	285.73	239 760 000
1978	2 800 000	518	1 451 500	282.19	409 600 000
1979	3 300 000	388	1 281 400	268.08	343 520 000
1980	2 000 000	499	997 900	282.19	281 597 000
1981	1 350 000	563	759 800	284.00	215 783 000
1982	1 500 000	529	793 800	270.00	214 326 000
1983	2 100 000	508	1 066 000	384.00	409 344 000
1984	3 200 000	447	1 429 000	350.00	492 100 000
1985	2 900 000	532	1 542 000	260.00	400 920 000
1986	2 520 000	594	1 497 000	199.00	297 903 000
1987	2 600 000	593	1 542 000	260.00	400 920 000
1988	3 850 000	436	1 678 000	296.00	496 688 000
1989	3 200 000	404	1 293 000	264.00	341 352 000
1990	2 800 000	518	1 451 000		
5-yr. Avg. 1986-90.	2 994 000	498	1 492 200		
10-yr. Avg. 1981-90	2 602 000	502	1 305 160		
20-yr. Avg. 1971-90	2 272 850	476	1 081 905		

Table 35 - Tame Hay Production and Value, Saskatchewan, Crop Years 1921-22 to 1990-91

	Acreage	Yield	Production	Farm Price	Value
		kg/ac	tonnes	$/tonne	dollars
1921	287 500	1 493	429 100	12.78	5 484 000
1922	262 400	1 293	339 300	9.00	3 053 000
1923	257 400	1 554	400 100	8.88	3 551 000
1924	303 900	1 239	376 500	9.74	3 668 000
1925	126 600	968	122 500	11.60	1 421 000
1926	138 000	1 282	176 900	8.99	1 590 000
1927	425 200	1 696	721 200	9.75	7 035 000
1928	456 800	1 668	762 000	8.90	6 778 000
1929	470 800	996	469 000	12.72	5 965 000
1930	472 300	1 379	651 400	9.22	6 006 000
1931	173 500	1 098	190 500	7.92	1 508 000
1932	159 400	1 377	219 500	6.38	1 401 000
1933	174 600	1 179	205 900	5.23	1 076 000
1934	169 900	982	166 900	6.41	1 070 000
1935	154 700	1 613	249 500	5.64	1 406 000
1936	253 100	1 158	293 000	6.24	1 829 000
1937	265 400	520	137 900	8.61	1 188 000
1938	258 800	1 150	297 600	6.73	2 002 000
1939	286 200	1 591	455 400	6.03	2 747 000
1940	287 300	1 216	349 300	6.64	2 319 000
1941	430 000	1 323	568 800	7.45	4 235 000
1942	469 000	1 764	827 400	6.94	5 743 000
1943	469 000	1 685	790 200	8.39	6 627 000
1944	486 000	1 545	751 100	9.13	6 856 000
1945	460 000	1 387	637 800	11.28	7 194 000
1946	466 000	1 306	608 700	12.60	7 672 000
1947	475 000	1 173	557 000	16.44	9 158 000
1948	489 000	1 427	697 600	16.21	11 305 000
1949	517 000	1 139	588 800	16.67	9 816 000
1950	550 000	1 615	888 100	14.87	13 206 000
1951	572 000	1 613	922 600	16.53	15 255 000
1952	572 000	1 578	902 600	15.43	13 930 000
1953	515 000	1 633	841 000	14.61	12 283 000
1954	603 000	1 632	984 000	14.88	14 648 000
1955	621 000	1 651	1 025 000	15.16	15 538 000
1956	647 000	1 498	969 000	15.16	14 685 000
1957	820 000	1 007	826 000	15.43	12 740 000
1958	894 000	889	795 000	17.09	13 578 000
1959	944 000	1 052	993 000	17.64	17 520 000
1960	1 010 000	1 416	1 430 000	16.05	22 947 000
1961	1 052 000	599	630 000	20.94	13 186 000
1962	1 052 000	1 379	1 451 000	17.09	24 784 000
1963	1 110 000	1 542	1 712 000	15.43	26 418 000
1964	1 165 000	961	1 120 000	18.74	20 995 000
1965	1 190 000	1 696	2 018 000	17.64	35 600 000
1966	1 246 000	1 551	1 933 000	17.64	34 096 000
1967	1 100 000	1 010	1 111 000	20.94	23 275 000
1968	1 100 000	1 072	1 179 000	23.70	27 950 000
1969	1 200 000	1 263	1 515 000	23.15	35 070 000
1970	1 600 000	1 588	2 540 000	22.05	56 000 000

Table 35 - Tame Hay Production and Value, Saskatchewan, Crop Years 1921-22 to 1990-91 - Continued

	Acreage	Yield	Production	Farm Price	Value
		kg/ac	tonnes	$/tonne	dollars
1971	1 646 000	1 378	2 268 000	23.15	52 500 000
1972	1 800 000	1 260	2 268 000	23.04	52 250 000
1973	1 900 000	1 385	2 631 000	34.17	89 900 000
1974	2 000 000	1 452	2 903 000	44.09	128 000 000
1975	2 000 000	1 542	3 084 000	44.92	138 550 000
1976	2 200 000	1 402	3 084 000	47.68	147 050 000
1977	2 150 000	1 266	2 722 000	45.19	123 000 000
1978	2 100 000	1 641	3 447 000	48.50	167 200 000
1979	2 000 000	1 361	2 722 000	62.00	168 750 000
1980	1 900 000	668	1 270 000	72.00	91 448 000
1981	1 700 000	1 121	1 905 000	74.00	140 970 000
1982	1 750 000	1 555	2 722 000	65.00	176 930 000
1983	1 750 000	1 503	2 631 000	66.00	173 646 000
1984	1 800 000	1 159	2 087 000	78.00	162 786 000
1985	1 800 000	1 209	2 177 000	81.00	176 337 000
1986	1 860 000	1 512	2 812 000	67.00	188 404 000
1987	2 000 000	1 270	2 540 000	68.00	172 720 000
1988	2 050 000	841	1 724 000	81.00	139 644 000
1989	2 050 000	1 195	2 449 000	67.00	164 083 000
1990	2 100 000	1 29[illegible]	2 722 000		
5-yr. Avg. 1986-90	2 012 000	1 217	2 449 400		
10-yr. Avg. 1981-90	1 886 000	1 260	2 376 900		
20-yr. Avg. 1971-90	1 927 800	1 301	2 508 400		

Table 36 - Winter Wheat Acreage, Yield and Production, by Crop District, 1981-90

Crop District No. 1a				Crop District No. 1b			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	5 000	800	4 000	1981.....	5 000	800	4 000
1982.....	10 000	800	8 000	1982.....	10 000	900	9 000
1983.....	15 000	733	11 000	1983.....	15 000	800	12 000
1984.....	35 000	657	23 000	1984.....	35 000	657	23 000
1985.....	59 000	508	30 000	1985.....	72 000	583	42 000
1986.....	58 000	569	33 000	1986.....	47 000	638	30 000
1987.....	32 000	594	19 000	1987.....	19 000	579	11 000
1988.....	9 000	222	2 000	1988.....	5 000	460	2 300
1989.....	3 000	533	1 600	1989.....	6 000	667	4 000
1990.....	10 000	640	6 400	1990.....	23 000	974	22 400
10-year average 1981-90	23 600	585	13 800	10-year average 1981-90	23 700	674	15 970

Crop District No. 2a				Crop District No. 2b			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	2 000	500	1 000	1981.....	2 000	1 000	2 000
1982.....	4 000	750	3 000	1982.....	4 000	1 000	4 000
1983.....	6 000	833	5 000	1983.....	6 000	833	5 000
1984.....	14 000	429	6 000	1984.....	14 000	714	10 000
1985.....	19 000	316	6 000	1985.....	15 000	600	9 000
1986.....	48 000	500	24 000	1986.....	33 000	576	19 000
1987.....	29 000	483	14 000	1987.....	9 000	667	6 000
1988.....	13 000	223	2 900	1988.....	2 000	300	600
1989.....	20 000	365	7 300	1989.....	2 000	700	1 400
1990.....	7 000	614	4 300	1990.....	4 000	650	2 600
10-year average 1981-90	16 200	454	7 350	10-year average 1981-90	9 100	655	5 960

Crop District No 3as				Crop District No. 3an			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	6 000	667	4 000	1981.....	1 000	1 000	1 000
1982.....	12 000	833	10 000	1982.....	2 000	1 000	2 000
1983.....	18 000	778	14 000	1983.....	3 000	1 000	3 000
1984.....	42 000	500	21 000	1984.....	7 000	429	3 000
1985.....	41 000	244	10 000	1985.....	27 000	296	8 000
1986.....	86 000	547	47 000	1986.....	35 000	429	15 000
1987.....	69 000	507	35 000	1987.....	10 000	400	4 000
1988.....	26 000	188	4 900	1988.....	4 000	175	700
1989.....	9 000	511	4 600	1989.....	2 000	650	1 300
1990.....	17 000	535	9 100	1990.....	4 000	600	2 400
10-year average 1981-90	32 600	490	15 960	10-year average 1981-90	9 500	425	4 040

Table 36 - Winter Wheat Acreage, Yield and Production, by Crop District, - Cont'd

Crop District No. 3bs

	acreage	yield	production
		kg/ac	tonnes
1981.....	1 000	1 000	1 000
1982.....	2 000	1 000	2 000
1983.....	3 000	667	2 000
1984.....	7 000	429	3 000
1985.....	12 000	167	2 000
1986.....	49 000	694	34 000
1987.....	43 000	605	26 000
1988.....	24 000	204	4 900
1989.....	8 000	750	6 000
1990.....	18 000	489	8 800
10-year average 1981-90	16 700	537	8 970

Crop District No. 3bn

	acreage	yield	production
		kg/ac	tonnes
1981.....	4 000	750	3 000
1982.....	8 000	750	6 000
1983.....	12 000	917	11 000
1984.....	28 000	750	21 000
1985.....	82 000	341	28 000
1986.....	64 000	516	33 000
1987.....	28 000	393	11 000
1988.....	11 000	100	1 800
1989.....	7 000	686	4 800
1990.....	8 000	700	5 600
10-year average 1981-90	25 200	497	12 520

Crop District No. 4a

	acreage	yield	production
		kg/ac	tonnes
1981.....	2 000	1 000	2 000
1982.....	4 000	750	3 000
1983.....	6 000	1 000	6 000
1984.....	14 000	571	8 000
1985.....	25 000	240	6 000
1986.....	56 000	804	45 000
1987.....	47 000	681	32 000
1988.....	45 000	264	11 700
1989.....	10 000	680	6 800
1990.....	27 000	633	17 100
10-year average 1981-90	23 600	583	13 760

Crop District No. 4b

	acreage	yield	production
		kg/ac	tonnes
1981.....	2 000	1 000	2 000
1982.....	4 000	1 000	4 000
1983.....	6 000	1 000	6 000
1984.....	14 000	643	9 000
1985.....	19 000	316	6 000
1986.....	41 000	659	27 000
1987.....	27 000	556	15 000
1988.....	13 000	169	2 200
1989.....	5 000	540	2 700
1990.....	19 000	289	5 500
10-year average 1981-90	15 000	529	7 940

Crop District No. 5a

	acreage	yield	production
		kg/ac	tonnes
1981.....	2 000	1 000	2 000
1982.....	4 000	750	3 000
1983.....	6 000	833	5 000
1984.....	14 000	857	12 000
1985.....	81 000	840	68 000
1986.....	48 000	604	29 000
1987.....	22 000	591	13 000
1988.....	9 000	322	2 900
1989.....	18 000	683	12 300
1990.....	11 000	609	6 700
10-year average 1981-90	21 500	716	15 390

Crop District No. 5b

	acreage	yield	production
		kg/ac	tonnes
1981.....	4 000	1 000	4 000
1982.....	8 000	875	7 000
1983.....	12 000	833	10 000
1984.....	28 000	964	27 000
1985.....	99 000	889	88 000
1986.....	32 000	625	20 000
1987.....	21 000	667	14 000
1988.....	9 000	622	5 500
1989.....	2 000	850	1 700
1990.....	7 000	614	4 300
10-year average 1981-90	22 200	818	18 150

Table 36 - Winter Wheat Acreage, Yield and Production, by Crop District, - Cont'd

Crop District No. 6a	acreage	yield	production
		kg/ac	tonnes
1981.....	4 000	750	3 000
1982.....	8 000	875	7 000
1983.....	12 000	917	11 000
1984.....	28 000	607	17 000
1985.....	37 000	568	21 000
1986.....	40 000	425	17 000
1987.....	23 000	522	12 000
1988.....	6 000	183	1 100
1989.....	8 000	488	3 900
1990.....	2 000	400	800
10-year average 1981-90	16 800	558	9 380

Crop District No. 6b	acreage	yield	production
		kg/ac	tonnes
1981.....	2 000	500	1 000
1982.....	4 000	1 000	4 000
1983.....	6 000	1 000	6 000
1984.....	14 000	643	9 000
1985.....	20 000	550	11 000
1986.....	34 000	353	12 000
1987.....	9 000	556	5 000
1988.....	2 000	350	700
1989.....	2 000	650	1 300
1990.....	5 000	620	3 100
10-year average 1981-90	9 800	542	5 310

Crop District No. 7a	acreage	yield	production
		kg/ac	tonnes
1981.....	1 000	1 000	1 000
1982.....	2 000	1 000	2 000
1983.....	3 000	667	2 000
1984.....	7 000	714	5 000
1985.....	17 000	412	7 000
1986.....	15 000	533	8 000
1987.....	8 000	375	3 000
1988.....	3 000	333	1 000
1989.....	3 000	667	2 000
1990.....	4 000	325	1 300
10-year average 1981-90	6 300	513	3 230

Crop District No. 7b	acreage	yield	production
		kg/ac	tonnes
1981.....	1 000	1 000	1 000
1982.....	2 000	1 000	2 000
1983.....	3 000	1 000	3 000
1984.....	7 000	714	5 000
1985.....	14 000	643	9 000
1986.....	14 000	643	9 000
1987.....	7 000	714	5 000
1988.....	3 000	333	1 000
1989.....	2 000	650	1 300
1990.....	-	-	-
10-year average 1981-90	5 300	685	3 630

Crop District No. 8a	acreage	yield	production
		kg/ac	tonnes
1981.....	1 000	1 000	1 000
1982.....	2 000	1 000	2 000
1983.....	3 000	1 000	3 000
1984.....	7 000	1 000	7 000
1985.....	65 000	1 000	65 000
1986.....	45 000	689	31 000
1987.....	30 000	733	22 000
1988.....	12 000	575	6 900
1989.....	9 000	867	7 800
1990.....	6 000	617	3 700
10-year average 1981-90	18 000	830	14 940

Crop District No. 8b	acreage	yield	production
		kg/ac	tonnes
1981.....	1 000	1 000	1 000
1982.....	2 000	1 000	2 000
1983.....	3 000	1 000	3 000
1984.....	7 000	1 143	8 000
1985.....	17 000	882	15 000
1986.....	10 000	600	6 000
1987.....	4 000	750	3 000
1988.....	1 000	300	300
1989.....	1 000	700	700
1990.....	4 000	600	2 400
10-year average 1981-90	5 000	828	4 140

Table 36 - Winter Wheat Acreage, Yield and Production, by Crop District, - Cont'd

	Crop District No. 9a				Crop District No. 9b			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	2 000	500	1 000	1981.....	2 000	1 000	2 000
1982.....	4 000	750	3 000	1982.....	4 000	1 000	4 000
1983.....	6 000	833	5 000	1983.....	6 000	833	5 000
1984.....	14 000	1 000	14 000	1984.....	14 000	1 000	14 000
1985.....	61 000	885	54 000	1985.....	18 000	722	13 000
1986.....	36 000	528	19 000	1986.....	9 000	556	5 000
1987.....	8 000	750	6 000	1987.....	5 000	576	3 000
1988.....	2 000	350	700	1988.....	1 000	300	300
1989.....	2 000	650	1 300	1989.....	1 000	700	700
1990.....	2 000	600	1 200	1990.....	2 000	600	1 200
10-year average 1981-90	13 700	768	10 520	10-year average 1981-90	6 200	777	4 820

Table 37 - Spring Wheat Acreage, Yield and Production by Crop District, 1981-90

Crop District No. 1a	acreage	yield	production
		kg/ac	tonnes
1981.....	742 000	693	514 000
1982.....	751 000	716	538 000
1983.....	852 000	607	517 000
1984.....	842 000	508	428 000
1985.....	886 000	630	558 000
1986.....	930 000	945	879 000
1987.....	914 000	760	695 000
1988.....	883 000	379	335 000
1989.....	833 000	439	366 000
1990.....	932 000	867	808 000
10-year average 1981-90	856 500	658	563 800

Crop District No. 1b	acreage	yield	production
		kg/ac	tonnes
1981.....	665 000	768	511 000
1982.....	713 000	703	501 000
1983.....	804 000	639	514 000
1984.....	815 000	509	415 000
1985.....	805 000	720	580 000
1986.....	797 000	935	745 000
1987.....	776 000	780	605 000
1988.....	743 000	510	379 000
1989.....	737 000	548	404 000
1990.....	808 000	1 015	820 000
10-year average 1981-90	766 300	714	547 400

Crop District No. 2a	acreage	yield	production
		kg/ac	tonnes
1981.....	685 000	654	448 000
1982.....	744 000	737	548 000
1983.....	816 000	593	484 000
1984.....	783 000	383	300 000
1985.....	747 000	406	303 000
1986.....	793 000	963	764 000
1987.....	724 000	703	509 000
1988.....	682 000	295	201 000
1989.....	665 000	447	297 000
1990.....	700 000	866	606 000
10-year average 1981-90	733 900	608	446 000

Crop District No. 2b	acreage	yield	production
		kg/ac	tonnes
1981.....	871 000	731	637 000
1982.....	887 000	862	765 000
1983.....	972 000	735	714 000
1984.....	912 000	592	540 000
1985.....	890 000	682	607 000
1986.....	924 000	1 024	946 000
1987.....	820 000	817	670 000
1988.....	765 000	391	299 000
1989.....	710 000	720	511 000
1990.....	781 000	968	756 000
10-year average 1981-90	853 200	755	644 500

Crop District No. 3as	acreage	yield	production
		kg/ac	tonnes
1981.....	815 000	582	474 000
1982.....	859 000	847	728 000
1983.....	936 000	618	578 000
1984.....	855 000	420	359 000
1985.....	715 000	241	172 000
1986.....	1 008 000	788	794 000
1987.....	874 000	741	648 000
1988.....	809 000	324	262 000
1989.....	759 000	549	417 000
1990.....	850 000	814	692 000
10-year average 1981-90	848 000	604	512 400

Crop District No. 3an	acreage	yield	production
		kg/ac	tonnes
1981.....	473 000	641	303 000
1982.....	503 000	869	437 000
1983.....	543 000	691	375 000
1984.....	520 000	421	219 000
1985.....	729 000	296	216 000
1986.....	576 000	762	439 000
1987.....	521 000	770	401 000
1988.....	479 000	215	103 000
1989.....	454 000	700	318 000
1990.....	469 000	908	426 000
10-year average 1981-90	526 700	615	323 700

Table 37 - Spring Wheat Acreage, Yield and Production by Crop District - Cont'd

Crop District No. 3bs

	acreage	yield	production
		kg/ac	tonnes
1981.....	531 000	701	372 000
1982.....	531 000	827	439 000
1983.....	600 000	660	396 000
1984.....	520 000	400	208 000
1985.....	601 000	156	94 000
1986.....	647 000	737	477 000
1987.....	581 000	731	425 000
1988.....	503 000	262	132 000
1989.....	505 000	754	381 000
1990.....	560 000	754	422 000
10-year average 1981-90	557 900	600	334 600

Crop District No. 3bn

	acreage	yield	production
		kg/ac	tonnes
1981.....	722 000	727	525 000
1982.....	737 000	894	659 000
1983.....	810 000	763	618 000
1984.....	718 000	518	372 000
1985.....	661 000	368	243 000
1986.....	747 000	843	630 000
1987.....	640 000	752	481 000
1988.....	629 000	202	127 000
1989.....	632 000	677	428 000
1990.....	676 000	842	569 000
10-year average 1981-90	697 200	667	465 200

Crop District No. 4a

	acreage	yield	production
		kg/ac	tonnes
1981.....	295 000	668	197 000
1982.....	335 000	699	234 000
1983.....	356 000	742	264 000
1984.....	290 000	338	98 000
1985.....	329 000	164	54 000
1986.....	349 000	791	276 000
1987.....	327 000	654	214 000
1988.....	290 000	314	91 000
1989.....	263 000	673	177 000
1990.....	340 000	662	225 000
10-year average 1981-90	317 400	577	183 000

Crop District No. 4b

	acreage	yield	production
		kg/ac	tonnes
1981.....	302 000	742	224 000
1982.....	307 000	863	265 000
1983.....	341 000	783	267 000
1984.....	298 000	497	148 000
1985.....	319 000	335	107 000
1986.....	309 000	777	240 000
1987.....	268 000	608	163 000
1988.....	245 000	180	44 000
1989.....	242 000	376	91 000
1990.....	279 000	229	64 000
10-year average 1981-90	291 000	554	161 300

Crop District No. 5a

	acreage	yield	production
		kg/ac	tonnes
1981.....	1 256 000	910	1 143 000
1982.....	1 305 000	754	984 000
1983.....	1 336 000	710	948 000
1984.....	1 387 000	679	942 000
1985.....	1 351 000	904	1 221 000
1986.....	1 354 000	880	1 192 000
1987.....	1 194 000	774	924 000
1988.....	1 047 000	547	573 000
1989.....	1 108 000	681	754 000
1990.....	1 199 000	969	1 162 000
10-year average 1981-90	1 253 700	785	984 300

Crop District No. 5b

	acreage	yield	production
		kg/ac	tonnes
1981.....	1 264 000	967	1 222 000
1982.....	1 273 000	798	1 016 000
1983.....	1 244 000	716	891 000
1984.....	1 240 000	802	994 000
1985.....	1 205 000	974	1 174 000
1986.....	1 246 000	776	967 000
1987.....	1 074 000	770	827 000
1988.....	959 000	547	525 000
1989.....	1 063 000	796	846 000
1990.....	1 139 000	895	1 019 000
10-year average 1981-90	1 170 700	810	948 100

Table 37 - Spring Wheat Acreage, Yield and Production by Crop District - Cont'd

Crop District No. 6a	acreage	yield	production
		kg/ac	tonnes
1981.....	1 442 000	722	1 041 000
1982.....	1 550 000	882	1 367 000
1983.....	1 633 000	766	1 251 000
1984.....	1 539 000	539	829 000
1985.....	1 649 000	767	1 264 000
1986.....	1 757 000	809	1 421 000
1987.....	1 617 000	782	1 265 000
1988.....	1 504 000	247	372 000
1989.....	1 529 000	596	911 000
1990.....	1 652 000	765	1 263 000
10-year average 1981-90	1 587 200	692	1 098 400

Crop District No. 6b	acreage	yield	production
		kg/ac	tonnes
1981.....	1 042 000	679	708 000
1982.....	1 088 000	908	988 000
1983.....	1 162 000	830	964 000
1984.....	1 094 000	550	602 000
1985.....	1 096 000	712	780 000
1986.....	1 101 000	874	962 000
1987.....	1 032 000	775	800 000
1988.....	996 000	196	195 000
1989.. ..	1 049 000	610	640 000
1990.....	1 106 000	885	979 000
10-year average 1981-90	1 076 600	708	761 800

Crop District No. 7a	acreage	yield	production
		kg/ac	tonnes
1981.....	901 000	744	670 000
1982.....	883 000	958	846 000
1983.....	992 000	890	883 000
1984.....	900 000	617	555 000
1985.....	872 000	564	492 000
1986.....	868 000	977	848 000
1987.....	733 000	759	556 000
1988.....	687 000	243	167 000
1989.....	705 000	620	437 000
1990.....	744 000	661	492 000
10-year average 1981-90	828 500	718	594 600

Crop District No. 7b	acreage	yield	production
		kg/ac	tonnes
1981.....	832 000	849	706 000
1982.....	860 000	935	804 000
1983.....	908 000	838	761 000
1984.....	855 000	626	535 000
1985.....	894 000	715	639 000
1986.....	949 000	1 031	978 000
1987.....	868 000	767	666 000
1988.....	791 000	494	391 000
1989.....	788 000	594	468 000
1990.....	852 000	842	717 000
10-year average 1981-90	859 700	775	666 500

Crop District No. 8a	acreage	yield	production
		kg/ac	tonnes
1981.....	680 000	828	563 000
1982.....	689 000	721	497 000
1983.....	725 000	526	381 000
1984.....	295 000	725	214 000
1985.....	229 000	1 022	234 000
1986.....	344 000	747	257 000
1987.....	379 000	715	271 000
1988.....	400 000	385	154 000
1989.....	419 000	831	348 000
1990.....	479 000	1 094	524 000
10-year average 1981-90	463 900	742	344 300

Crop District No. 8b	acreage	yield	production
		kg/ac	tonnes
1981.....	840 000	708	595 000
1982.....	897 000	951	853 000
1983.....	952 000	854	813 000
1984.....	830 000	781	648 000
1985.....	832 000	1 026	854 000
1986.....	909 000	727	661 000
1987.....	776 000	727	564 000
1988.....	741 000	355	263 000
1989.....	751 000	699	525 000
1990.....	827 000	1 004	830 000
10-year average 1981-90	835 500	791	660 600

Table 37 - Spring Wheat Acreage, Yield and Production by Crop District - Cont'd

Crop District No. 9a				Crop District No. 9b			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	894 000	777	695 000	1981.....	598 000	691	413 000
1982.....	919 000	810	744 000	1982.....	669 000	867	580 000
1983.....	969 000	767	743 000	1983.....	799 000	820	655 000
1984.....	864 000	743	642 000	1984.....	743 000	752	559 000
1985.....	859 000	889	764 000	1985.....	781 000	784	612 000
1986.....	930 000	797	741 000	1986.....	812 000	892	724 000
1987.....	869 000	773	672 000	1987.....	713 000	773	551 000
1988.....	796 000	530	422 000	1988.....	601 000	679	408 000
1989.....	778 000	868	675 000	1989.....	660 000	805	531 000
1990.....	889 000	1 045	929 000	1990.....	718 000	804	577 000
10-year average 1981-90	876 700	802	702 700	10-year average 1981-90	709 400	791	561 000

Table 38 - Durum Acreage, Yield and Production, by Crop District, 1981-90

Crop District No. 1a	acreage	yield	production
		kg/ac	tonnes
1981.....	208 000	615	128 000
1982.....	169 000	675	114 000
1983.....	119 000	588	70 000
1984.....	129 000	434	56 000
1985.....	123 000	577	71 000
1986.....	162 000	907	147 000
1987.....	183 000	738	135 000
1988.....	195 000	349	68 000
1989.....	235 000	400	94 000
1990.....	228 000	873	199 000
10-year average 1981-90	175 100	618	108 200

Crop District No. 1b	acreage	yield	production
		kg/ac	tonnes
1981.....	57 000	719	41 000
1982.....	53 000	679	36 000
1983.....	35 000	657	23 000
1984.....	46 000	478	22 000
1985.....	45 000	689	31 000
1986.....	52 000	904	47 000
1987.....	89 000	730	65 000
1988.....	89 000	494	44 000
1989.....	104 000	567	59 000
1990.....	93 000	989	92 000
10-year average 1981-90	66 300	694	46 000

Crop District No. 2a	acreage	yield	production
		kg/ac	tonnes
1981.....	215 000	609	131 000
1982.....	179 000	721	129 000
1983.....	142 000	599	85 000
1984.....	174 000	368	64 000
1985.....	208 000	375	78 000
1986.....	238 000	954	227 000
1987.....	269 000	717	193 000
1988.....	297 000	313	93 000
1989.....	327 000	450	147 000
1990.....	283 000	905	256 000
10-year average 1981-90	233 200	602	140 300

Crop District No. 2b	acreage	yield	production
		kg/ac	tonnes
1981.....	351 000	698	245 000
1982.....	301 000	897	270 000
1983.....	298 000	758	226 000
1984.....	368 000	584	215 000
1985.....	403 000	655	264 000
1986.....	406 000	1 037	421 000
1987.....	447 000	817	365 000
1988.....	460 000	411	189 000
1989.....	517 000	731	378 000
1990.....	454 000	1 035	470 000
10-year average 1981-90	400 500	760	304 300

Crop District No. 3as	acreage	yield	production
		kg/ac	tonnes
1981.....	386 000	539	208 000
1982.....	295 000	861	254 000
1983.....	280 000	621	174 000
1984.....	318 000	393	125 000
1985.....	240 000	192	46 000
1986.....	353 000	776	274 000
1987.....	450 000	731	329 000
1988.....	501 000	353	177 000
1989.....	563 000	545	307 000
1990.....	443 000	828	367 000
10-year average 1981-90	382 900	590	226 100

Crop District No. 3an	acreage	yield	production
		kg/ac	tonnes
1981.....	186 000	608	113 000
1982.....	172 000	872	150 000
1983.....	165 000	685	113 000
1984.....	192 000	406	78 000
1985.....	267 000	255	68 000
1986.....	171 000	708	121 000
1987.....	214 000	743	159 000
1988.....	220 000	250	55 000
1989.....	274 000	672	184 000
1990.....	242 000	905	219 000
10-year average 1981-90	210 300	599	126 000

Table 38 - Durum Acreage, Yield and Production by Crop District - Continued

Crop District No. 3bs				Crop District No. 3bn			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	319 000	680	217 000	1981.....	504 000	700	353 000
1982.....	319 000	871	278 000	1982.....	443 000	896	397 000
1983.....	286 000	675	193 000	1983.....	455 000	765	348 000
1984.....	324 000	389	126 000	1984.....	523 000	518	271 000
1985.....	416 000	135	56 000	1985.....	421 000	352	148 000
1986.....	322 000	696	224 000	1986.....	509 000	817	416 000
1987.....	420 000	731	307 000	1987.....	598 000	709	424 000
1988.....	456 000	303	138 000	1988.....	586 000	224	131 000
1989.....	496 000	736	365 000	1989.....	675 000	649	438 000
1990.....	421 000	746	314 000	1990.....	578 000	808	467 000
10-year average 1981-90	377 900	587	221 800	10-year average 1981-90	529 200	641	339 300

Crop District No. 4a				Crop District No. 4b			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	165 000	606	100 000	1981.....	354 000	723	256 000
1982.....	134 000	739	99 000	1982.....	327 000	908	297 000
1983.....	121 000	785	95 000	1983.....	327 000	801	262 000
1984.....	173 000	335	58 000	1984.....	350 000	520	182 000
1985.....	160 000	156	25 000	1985.....	361 000	335	121 000
1986.....	190 000	789	150 000	1986.....	356 000	787	280 000
1987.....	222 000	689	153 000	1987.....	414 000	604	250 000
1988.....	230 000	352	81 000	1988.....	408 000	196	80 000
1989.....	271 000	668	181 000	1989.....	472 000	417	197 000
1990.....	221 000	615	136 000	1990.....	385 000	281	108 000
10-year average 1981-90	188 700	571	107 800	10-year average 1981-90	375 400	542	203 300

Crop District No. 5a				Crop District No. 5b			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	86 000	826	71 000	1981.....	19 000	895	17 000
1982.....	79 000	709	56 000	1982.....	14 000	786	11 000
1983.....	60 000	700	42 000	1983.....	13 000	692	9 000
1984.....	85 000	635	54 000	1984.....	17 000	706	12 000
1985.....	84 000	821	69 000	1985.....	13 000	923	12 000
1986.....	94 000	862	81 000	1986.....	24 000	750	18 000
1987.....	123 000	724	89 000	1987.....	31 000	774	24 000
1988.....	118 000	500	59 000	1988.....	34 000	500	17 000
1989.....	149 000	624	93 000	1989.....	44 000	750	33 000
1990.....	119 000	891	106 000	1990.....	35 000	886	31 000
10-year average 1981-90	99 700	722	72 000	10-year average 1981-90	24 400	754	18 400

Table 38 - Durum Acreage, Yield and Production by Crop District - Continued

Crop District No. 6a

	acreage	yield	production
		kg/ac	tonnes
1981.....	143 000	657	94 000
1982.....	118 000	847	100 000
1983.....	99 000	778	77 000
1984.....	139 000	504	70 000
1985.....	148 000	689	102 000
1986.....	147 000	796	117 000
1987.....	185 000	778	144 000
1988.....	216 000	269	58 000
1989.....	241 000	589	142 000
1990.....	225 000	769	173 000
10-year average 1981-90	166 100	648	107 700

Crop District No. 6b

	acreage	yield	production
		kg/ac	tonnes
1981.....	111 000	613	68 000
1982.....	95 000	853	81 000
1983.....	74 000	838	62 000
1984.....	105 000	495	52 000
1985.....	99 000	576	57 000
1986.....	88 000	784	69 000
1987.....	109 000	761	83 000
1988.....	103 000	175	18 000
1989.....	132 000	538	71 000
1990.....	117 000	949	111 000
10-year average 1981-90	103 300	651	67 200

Crop District No. 7a

	acreage	yield	production
		kg/ac	tonnes
1981.....	286 000	703	201 000
1982.....	248 000	968	240 000
1983.....	275 000	902	248 000
1984.....	325 000	606	197 000
1985.....	341 000	534	182 000
1986.....	341 000	959	327 000
1987.....	410 000	717	294 000
1988.....	444 000	255	113 000
1989.....	492 000	596	293 000
1990.....	382 000	618	236 000
10-year average 1981-90	354 400	658	233 100

Crop District No. 7b

	acreage	yield	production
		kg/ac	tonnes
1981.....	24 000	792	19 000
1982.....	20 000	900	18 000
1983.....	19 000	842	16 000
1984.....	37 000	568	21 000
1985.....	25 000	600	15 000
1986.....	20 000	1 000	20 000
1987.....	44 000	727	32 000
1988.....	48 000	438	21 000
1989.....	61 000	557	34 000
1990.....	43 000	860	37 000
10-year average 1981-90	34 100	683	23 300

Crop District No. 8a

	acreage	yield	production
		kg/ac	tonnes
1981.....	6 000	667	4 000
1982.....	6 000	833	5 000
1983.....	6 000	667	4 000
1984.....	7 000	571	4 000
1985.....	4 000	1 000	4 000
1986.....	2 000	1 000	2 000
1987.....	2 000	500	1 000
1988.....	2 000	500	1 000
1989.....	2 000	1 000	2 000
1990.....	1 000	789	1 000
10-year average 1981-90	3 800	737	2 800

Crop District No. 8b

	acreage	yield	production
		kg/ac	tonnes
1981.....	15 000	667	10 000
1982.....	14 000	857	12 000
1983.....	13 000	923	12 000
1984.....	22 000	773	17 000
1985.....	27 000	1 037	28 000
1986.....	20 000	650	13 000
1987.....	22 000	636	14 000
1988.....	24 000	292	7 000
1989.....	25 000	640	16 000
1990.....	17 000	824	14 000
10-year average 1981-90	19 900	719	14 300

Table 38 - Durum Acreage, Yield and Production by Crop District - Continued

	Crop District No. 9a				Crop District No. 9b		
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	11 000	636	7 000	1981.....	4 000	750	3 000
1982.....	10 000	800	8 000	1982.....	4 000	750	3 000
1983.....	9 000	667	6 000	1983.....	4 000	750	3 000
1984.....	11 000	545	6 000	1984.....	5 000	600	3 000
1985.....	11 000	727	8 000	1985.....	4 000	750	3 000
1986.....	11 000	818	9 000	1986.....	4 000	750	3 000
1987.....	13 000	769	10 000	1987.....	5 000	800	4 000
1988.....	15 000	533	8 000	1988.....	4 000	750	3 000
1989.....	15 000	733	11 000	1989.....	5 000	600	3 000
1990.....	9 000	889	8 000	1990.....	4 000	750	3 000
10-year average 1981-90	11 500	704	8 100	10-year average 1981-90	4 300	721	3 100

Table 39 - Oats Acreage, Yield and Production, by Crop District, 1981-90

Crop District No. 1a	acreage	yield	production
		kg/ac	tonnes
1981.....	74 000	595	44 000
1982.....	54 000	778	42 000
1983.....	40 000	600	24 000
1984.....	38 000	368	14 000
1985.....	40 000	625	25 000
1986.....	51 000	1 020	52 000
1987.....	39 000	795	31 000
1988.....	36 000	389	14 000
1989.....	52 000	327	17 000
1990.....	40 000	800	32 000
10-year average 1981-90	46 400	636	29 500

Crop District No. 1b	acreage	yield	production
		kg/ac	tonnes
1981.....	111 000	658	73 000
1982.....	86 000	721	62 000
1983.....	75 000	587	44 000
1984.....	63 000	349	22 000
1985.....	73 000	630	46 000
1986.....	73 000	1 000	73 000
1987.....	52 000	846	44 000
1988.....	46 000	435	20 000
1989.....	55 000	418	23 000
1990.....	60 000	1 033	62 000
10-year average 1981-90	69 400	676	46 900

Crop District No. 2a	acreage	yield	production
		kg/ac	tonnes
1981.....	32 000	625	20 000
1982.....	18 000	833	15 000
1983.....	21 000	571	12 000
1984.....	18 000	222	4 000
1985.....	12 000	417	5 000
1986.....	12 000	917	11 000
1987.....	20 000	800	16 000
1988.....	20 000	300	6 000
1989.....	27 000	296	8 000
1990.....	24 000	750	18 000
10-year average 1981-90	20 400	564	11 500

Crop District No. 2b	acreage	yield	production
		kg/ac	tonnes
1981.....	37 000	757	28 000
1982.....	38 000	895	34 000
1983.....	24 000	750	18 000
1984.....	26 000	500	13 000
1985.....	26 000	577	15 000
1986.....	35 000	1 086	38 000
1987.....	28 000	893	25 000
1988.....	24 000	458	11 000
1989.....	45 000	689	31 000
1990.....	29 000	897	26 000
10-year average 1981-90	31 200	766	23 900

Crop District No 3as	acreage	yield	production
		kg/ac	tonnes
1981.....	41 000	610	25 000
1982.....	50 000	860	43 000
1983.....	35 000	657	23 000
1984.....	25 000	360	9 000
1985.....	6 000	167	1 000
1986.....	26 000	769	20 000
1987.....	21 000	810	17 000
1988.....	18 000	389	7 000
1989.....	20 000	500	10 000
1990.....	21 000	714	15 000
10-year average 1981-90	26 300	646	17 000

Crop District No. 3an	acreage	yield	production
		kg/ac	tonnes
1981.....	24 000	667	16 000
1982.....	21 000	905	19 000
1983.....	15 000	667	10 000
1984.....	8 000	375	3 000
1985.....	14 000	286	4 000
1986.....	22 000	727	16 000
1987.....	13 000	846	11 000
1988.....	7 000	286	2 000
1989.....	22 000	545	12 000
1990.....	20 000	750	15 000
10-year average 1981-90	16 600	651	10 800

Table 39 - Oats Acreage, Yield and Production by Crop District - Continued

Crop District No. 3bs			
	acreage	yield	production
		kg/ac	tonnes
1981.....	18 000	778	14 000
1982.....	26 000	923	24 000
1983.....	18 000	722	13 000
1984.....	9 000	333	3 000
1985.....	10 000	200	2 000
1986.....	18 000	667	12 000
1987.....	13 000	846	11 000
1988.....	10 000	400	4 000
1989.....	24 000	708	17 000
1990.....	19 000	789	15 000
10-year average 1981-90	16 500	697	11 500

Crop District No. 3bn			
	acreage	yield	production
		kg/ac	tonnes
1981.....	27 000	741	20 000
1982.....	27 000	1 000	27 000
1983.....	25 000	760	19 000
1984.....	10 000	400	4 000
1985.....	11 000	364	4 000
1986.....	20 000	850	17 000
1987.....	15 000	733	11 000
1988.....	13 000	308	4 000
1989.....	26 000	615	16 000
1990.....	22 000	727	16 000
10-year average 1981-90	19 600	704	13 800

Crop District No. 4a			
	acreage	yield	production
		kg/ac	tonnes
1981.....	19 000	684	13 000
1982.....	34 000	765	26 000
1983.....	27 000	852	23 000
1984.....	4 000	250	1 000
1985.....	14 000	214	3 000
1986.....	23 000	826	19 000
1987.....	27 000	778	21 000
1988.....	15 000	400	6 000
1989.....	36 000	722	26 000
1990.....	29 000	655	19 000
10-year average 1981-90	22 800	689	15 700

Crop District No. 4b			
	acreage	yield	production
		kg/ac	tonnes
1981.....	10 000	700	7 000
1982.....	16 000	1 000	16 000
1983.....	9 000	889	8 000
1984.....	5 000	600	3 000
1985.....	4 000	250	1 000
1986.....	8 000	875	7 000
1987.....	5 000	720	3 600
1988.....	1 000	200	200
1989.....	16 000	563	9 000
1990.....	8 000	875	7 000
10-year average 1981-90	8 200	754	6 180

Crop District No. 5a			
	acreage	yield	production
		kg/ac	tonnes
1981.....	120 000	858	103 000
1982.....	100 000	780	78 000
1983.....	87 000	736	64 000
1984.....	101 000	574	58 000
1985.....	97 000	856	83 000
1986.....	78 000	962	75 000
1987.....	91 000	945	86 000
1988.....	99 000	566	56 000
1989.....	125 000	624	78 000
1990.....	226 000	934	211 000
10-year average 1981-90	112 400	794	89 200

Crop District No. 5b			
	acreage	yield	production
		kg/ac	tonnes
1981.....	108 000	926	100 000
1982.....	85 000	812	69 000
1983.....	86 000	767	66 000
1984.....	89 000	742	66 000
1985.....	92 000	935	86 000
1986.....	65 000	892	58 000
1987.....	83 000	916	76 000
1988.....	84 000	643	54 000
1989.....	128 000	836	107 000
1990.....	73 000	849	62 000
10-year average 1981-90	89 300	833	74 400

Table 39 - Oats Acreage, Yield and Production by Crop District - Continued

Crop District No. 6a	acreage	yield	production
		kg/ac	tonnes
1981.....	54 000	704	38 000
1982.....	55 000	909	50 000
1983.....	28 000	821	23 000
1984.....	29 000	448	13 000
1985.....	40 000	725	29 000
1986.....	40 000	875	35 000
1987.....	42 000	857	36 000
1988.....	40 000	325	13 000
1989.....	60 000	533	32 000
1990.....	33 000	667	22 000
10-year average 1981-90	42 100	691	29 100

Crop District No. 6b	acreage	yield	production
		kg/ac	tonnes
1981.....	67 000	642	43 000
1982.....	68 000	926	63 000
1983.....	37 000	811	30 000
1984.....	45 000	422	19 000
1985.....	57 000	684	39 000
1986.....	49 000	878	43 000
1987.....	50 000	820	41 000
1988.....	23 000	348	8 000
1989.....	76 000	566	43 000
1990.....	63 000	762	48 000
10-year average 1981-90	53 500	705	37 700

Crop District No. 7a	acreage	yield	production
		kg/ac	tonnes
1981.....	23 000	739	17 000
1982.....	26 000	1 000	26 000
1983.....	16 000	875	14 000
1984.....	11 000	545	6 000
1985.....	10 000	400	4 000
1986.....	16 000	1 000	16 000
1987.....	15 000	800	12 000
1988.....	11 000	273	3 000
1989.....	24 000	542	13 000
1990.....	13 000	615	8 000
10-year average 1981-90	16 500	721	11 900

Crop District No. 7b	acreage	yield	production
		kg/ac	tonnes
1981.....	54 000	833	45 000
1982.....	57 000	930	53 000
1983.....	49 000	857	42 000
1984.....	40 000	525	21 000
1985.....	42 000	667	28 000
1986.....	45 000	1 067	48 000
1987.....	39 000	846	33 000
1988.....	37 000	568	21 000
1989.....	49 000	531	26 000
1990.....	40 000	775	31 000
10-year average 1981-90	45 200	770	34 800

Crop District No. 8a	acreage	yield	production
		kg/ac	tonnes
1981.....	37 000	865	32 000
1982.....	34 000	824	28 000
1983.....	26 000	846	22 000
1984.....	46 000	826	38 000
1985.....	42 000	1 048	44 000
1986.....	24 000	875	21 000
1987.....	28 000	929	26 000
1988.....	32 000	625	20 000
1989.....	51 000	824	42 000
1990.....	41 000	1 000	41 000
10-year average 1981-90	36 100	870	31 400

Crop District No. 8b	acreage	yield	production
		kg/ac	tonnes
1981.....	30 000	667	20 000
1982.....	27 000	1 000	27 000
1983.....	22 000	909	20 000
1984.....	18 000	722	13 000
1985.....	14 000	1 000	14 000
1986.....	12 000	917	11 000
1987.....	21 000	905	19 000
1988.....	18 000	500	9 000
1989.....	27 000	741	20 000
1990.....	25 000	960	24 000
10-year average 1981-90	21 400	827	17 700

Table 39 - Oats Acreage, Yield and Production by Crop District - Continued

Crop District No. 9a				Crop District No 9b			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	106 000	792	84 000	1981.....	108 000	694	75 000
1982.....	129 000	876	113 000	1982.....	149 000	946	141 000
1983.....	104 000	798	83 000	1983.....	106 000	849	90 000
1984.....	88 000	739	65 000	1984.....	77 000	740	57 000
1985.....	65 000	892	58 000	1985.....	81 000	790	64 000
1986.....	77 000	922	71 000	1986.....	106 000	1 066	113 000
1987.....	105 000	947	99 400	1987.....	93 000	968	90 000
1988.....	136 000	756	102 800	1988.....	130 000	900	117 000
1989.....	157 000	809	127 000	1989.....	180 000	806	145 000
1990.....	109 000	1 055	115 000	1990.....	105 000	876	92 000
10-year average 1981-90				10-year average 1981-90			
	107 600	853	91 820		113 500	867	98 400

Table 40 - Barley Acreage, Yield and Production, by Crop District, 1981-90

Crop District No. 1a	acreage	yield	production
		kg/ac	tonnes
1981.....	108 000	750	81 000
1982.....	86 000	907	78 000
1983.....	82 000	683	56 000
1984.....	97 000	515	50 000
1985.....	91 000	802	73 000
1986.....	102 000	1 235	126 000
1987.....	126 000	976	123 000
1988.....	102 000	578	59 000
1989.....	104 000	500	52 000
1990.....	108 000	1 102	119 000
10-year average 1981-90	100 600	812	81 700

Crop District No. 1b	acreage	yield	production
		kg/ac	tonnes
1981.....	155 000	781	121 000
1982.....	124 000	879	109 000
1983.....	93 000	677	63 000
1984.....	96 000	469	45 000
1985.....	82 000	805	66 000
1986.....	100 000	1 210	121 000
1987.....	113 000	1 088	123 000
1988.....	100 000	600	60 000
1989.....	92 000	674	62 000
1990.....	107 000	1 280	137 000
10-year average 1981-90	106 200	854	90 700

Crop District No. 2a	acreage	yield	production
		kg/ac	tonnes
1981.....	57 000	719	41 000
1982.....	47 000	872	41 000
1983.....	37 000	595	22 000
1984.....	24 000	333	8 000
1985.....	42 000	476	20 000
1986.....	44 000	1 136	50 000
1987.....	45 000	911	41 000
1988.....	35 000	314	11 000
1989.....	40 000	350	14 000
1990.....	35 000	886	31 000
10-year average 1981-90	40 600	687	27 900

Crop District No. 2b	acreage	yield	production
		kg/ac	tonnes
1981.....	107 000	897	96 000
1982.....	111 000	1 135	126 000
1983.....	76 000	829	63 000
1984.....	83 000	639	53 000
1985.....	76 000	763	58 000
1986.....	93 000	1 258	117 000
1987.....	112 000	1 071	120 000
1988.....	96 000	625	60 000
1989.....	109 000	771	84 000
1990.....	108 000	1 259	136 000
10-year average 1981-90	97 100	940	91 300

Crop District No. 3as	acreage	yield	production
		kg/ac	tonnes
1981.....	41 000	707	29 000
1982.....	40 000	1 050	42 000
1983.....	21 000	714	15 000
1984.....	23 000	478	11 000
1985.....	22 000	318	7 000
1986.....	44 000	955	42 000
1987.....	57 000	947	54 000
1988.....	31 000	484	15 000
1989.....	60 000	600	36 000
1990.....	60 000	883	53 000
10-year average 1981-90	39 900	762	30 400

Crop District No. 3an	acreage	yield	production
		kg/ac	tonnes
1981.....	34 000	794	27 000
1982.....	37 000	1 081	40 000
1983.....	36 000	750	27 000
1984.....	34 000	382	13 000
1985.....	34 000	353	12 000
1986.....	37 000	892	33 000
1987.....	42 000	929	39 000
1988.....	23 000	261	6 000
1989.....	59 000	712	42 000
1990.....	50 000	900	45 000
10-year average 1981-90	38 600	736	28 400

Table 40 - Barley Acreage, Yield and Production, by Crop District - Continued

Crop District No. 3bs	acreage	yield	production
		kg/ac	tonnes
1981.....	38 000	842	32 000
1982.....	45 000	1 044	47 000
1983.....	27 000	778	21 000
1984.....	26 000	423	11 000
1985.....	43 000	186	8 000
1986.....	38 000	868	33 000
1987.....	33 000	879	29 000
1988.....	23 000	739	17 000
1989.....	31 000	742	23 000
1990.....	32 000	969	31 000
10-year average 1981-90	33 600	750	25 200

Crop District No. 3bn	acreage	yield	production
		kg/ac	tonnes
1981.....	88 000	864	76 000
1982.....	90 000	1 156	104 000
1983.....	71 000	887	63 000
1984.....	64 000	563	36 000
1985.....	44 000	364	16 000
1986.....	95 000	1 011	96 000
1987.....	87 000	908	79 000
1988.....	55 000	291	16 000
1989.....	102 000	647	66 000
1990.....	92 000	902	83 000
10-year average 1981-90	78 800	806	63 500

Crop District No. 4a	acreage	yield	production
		kg/ac	tonnes
1981.....	32 000	813	26 000
1982.....	34 000	941	32 000
1983.....	25 000	920	23 000
1984.....	18 000	389	7 000
1985.....	22 000	273	6 000
1986.....	47 000	915	43 000
1987.....	48 000	833	40 000
1988.....	28 000	679	19 000
1989.....	44 000	773	34 000
1990.....	46 000	848	39 000
10-year average 1981-90	34 400	782	26 900

Crop District No. 4b	acreage	yield	production
		kg/ac	tonnes
1981.....	28 000	893	25 000
1982.....	30 000	1 133	34 000
1983.....	20 000	950	19 000
1984.....	26 000	615	16 000
1985.....	20 000	400	8 000
1986.....	31 000	1 032	32 000
1987.....	36 000	778	28 000
1988.....	28 000	679	19 000
1989.....	29 000	483	14 000
1990.....	29 000	414	12 000
10-year average 1981-90	27 700	747	20 700

Crop District No. 5a	acreage	yield	production
		kg/ac	tonnes
1981.....	266 000	1 000	266 000
1982.....	225 000	964	217 000
1983.....	202 000	782	158 000
1984.....	229 000	716	164 000
1985.....	221 000	1 045	231 000
1986.....	195 000	1 174	229 000
1987.....	252 000	1 131	285 000
1988.....	250 000	788	197 000
1989.....	264 000	814	215 000
1990.....	259 000	1 216	315 000
10-year average 1981-90	236 300	964	227 700

Crop District No. 5b	acreage	yield	production
		kg/ac	tonnes
1981.....	480 000	1 088	522 000
1982.....	475 000	973	462 000
1983.....	397 000	801	318 000
1984.....	436 000	913	398 000
1985.....	474 000	1 200	569 000
1986.....	459 000	1 050	482 000
1987.....	485 000	1 060	514 000
1988.....	412 000	743	306 000
1989.....	459 000	972	446 000
1990.....	471 000	1 104	520 000
10-year average 1981-90	454 800	998	453 700

Table 40 - Barley Acreage, Yield and Production, by Crop District - Continued

Crop District No. 6a				Crop District No. 6b			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	229 000	847	194 000	1981.....	173 000	775	134 000
1982.....	218 000	1 128	246 000	1982.....	196 000	1 128	221 000
1983.....	169 000	941	159 000	1983.....	156 000	942	147 000
1984.....	206 000	587	121 000	1984.....	168 000	542	91 000
1985.....	237 000	941	223 000	1985.....	182 000	846	154 000
1986.....	274 000	1 044	286 000	1986.....	194 000	1 082	210 000
1987.....	269 000	1 059	285 000	1987.....	194 000	969	188 000
1988.....	198 000	389	77 000	1988.....	112 000	491	55 000
1989.....	256 000	602	154 000	1989.....	210 000	671	141 000
1990.....	233 000	858	200 000	1990.....	202 000	980	198 000
10-year average 1981-90	228 900	850	194 500	10-year average 1981-90	178 700	861	153 900

Crop District No. 7a				Crop District No. 7b			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	168 000	899	151 000	1981.....	176 000	989	174 000
1982.....	150 000	1 247	187 000	1982.....	175 000	1 131	198 000
1983.....	137 000	1 058	145 000	1983.....	151 000	993	150 000
1984.....	150 000	727	109 000	1984.....	183 000	639	117 000
1985.....	137 000	679	93 000	1985.....	204 000	828	169 000
1986.....	177 000	1 254	222 000	1986.....	211 000	1 275	269 000
1987.....	210 000	990	208 000	1987.....	252 000	1 000	252 000
1988.....	156 000	462	72 000	1988.....	191 000	696	133 000
1989.....	163 000	748	122 000	1989.....	214 000	668	143 000
1990.....	148 000	953	141 000	1990.....	207 000	961	199 000
10-year average 1981-90	159 600	909	145 000	10-year average 1981-90	196 400	919	180 400

Crop District No. 8a				Crop District No. 8b			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	370 000	976	361 000	1981.....	305 000	777	237 000
1982.....	339 000	947	321 000	1982.....	273 000	1 223	334 000
1983.....	282 000	872	246 000	1983.....	225 000	996	224 000
1984.....	402 000	975	392 000	1984.....	301 000	904	272 000
1985.....	456 000	1 401	639 000	1985.....	347 000	1 311	455 000
1986.....	398 000	1 070	426 000	1986.....	330 000	1 052	347 000
1987.....	355 000	1 014	360 000	1987.....	349 000	1 046	365 000
1988.....	288 000	663	191 000	1988.....	288 000	639	184 000
1989.....	355 000	977	347 000	1989.....	341 000	792	270 000
1990.....	339 000	1 242	421 000	1990.....	293 000	1 147	336 000
10-year average 1981-90	358 400	1 033	370 400	10-year average 1981-90	305 200	991	302 400

Table 40 - Barley Acreage, Yield and Production, by Crop District - Continued

Crop District No. 9a				Crop District No. 9b			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	511 000	916	468 000	1981.....	334 000	808	270 000
1982.....	470 000	1 028	483 000	1982.....	285 000	1 102	314 000
1983.....	353 000	898	317 000	1983.....	190 000	953	181 000
1984.....	415 000	846	351 000	1984.....	219 000	890	195 000
1985.....	482 000	1 154	556 000	1985.....	284 000	961	273 000
1986.....	405 000	1 091	442 000	1986.....	276 000	1 214	335 000
1987.....	425 000	1 052	447 000	1987.....	310 000	1 094	339 000
1988.....	379 000	873	331 000	1988.....	255 000	1 027	262 000
1989.....	448 000	994	445 000	1989.....	300 000	917	275 000
1990.....	411 000	1 277	525 000	1990.....	270 000	1 078	291 000
10-year average 1981-90	431 900	1 015	438 500	10-year average 1981-90	272 300	1 004	273 500

Table 41 - Rye Acreage, Yield and Production, by Crop District, 1981-90

Crop District No. 1a

	acreage	yield	production
		kg/ac	tonnes
1981.....	62 300	735	45 800
1982.....	68 000	824	56 000
1983.....	68 000	731	49 700
1984.....	58 700	622	36 500
1985.....	46 200	565	26 100
1986.....	20 300	783	15 900
1987.....	20 800	678	14 100
1988.....	33 200	383	12 700
1989.....	83 400	627	52 300
1990.....	86 600	815	70 600
10-year average 1981-90	54 750	694	37 970

Crop District No. 1b

	acreage	yield	production
		kg/ac	tonnes
1981.....	25 000	824	20 600
1982.....	27 600	822	22 700
1983.....	25 200	786	19 800
1984.....	22 400	638	14 300
1985.....	25 400	559	14 200
1986.....	13 100	748	9 800
1987.....	8 200	622	5 100
1988.....	4 300	512	2 200
1989.....	16 400	591	9 700
1990.....	23 200	888	20 600
10-year average 1981-90	19 080	729	13 900

Crop District No. 2a

	acreage	yield	production
		kg/ac	tonnes
1981.....	6 800	559	3 800
1982.....	6 900	768	5 300
1983.....	6 600	667	4 400
1984.....	5 200	385	2 000
1985.....	7 000	243	1 700
1986.....	9 000	833	7 500
1987.....	8 000	625	5 000
1988.....	2 700	259	700
1989.....	4 200	476	2 000
1990.....	12 000	717	8 600
10-year average 1981-90	6 840	599	4 100

Crop District No. 2b

	acreage	yield	production
		kg/ac	tonnes
1981.....	10 900	633	6 900
1982.....	16 800	899	15 100
1983.....	13 500	815	11 000
1984.....	11 500	583	6 700
1985.....	9 300	570	5 300
1986.....	9 200	783	7 200
1987.....	5 600	607	3 400
1988.....	2 900	379	1 100
1989.....	6 300	651	4 100
1990.....	9 200	870	8 000
10-year average 1981-90	9 520	723	6 880

Crop District No. 3as

	acreage	yield	production
		kg/ac	tonnes
1981.....	10 900	569	6 200
1982.....	15 700	860	13 500
1983.....	14 900	745	11 100
1984.....	16 200	407	6 600
1985.....	14 500	310	4 500
1986.....	20 500	659	13 500
1987.....	24 300	584	14 200
1988.....	17 600	250	4 400
1989.....	25 900	575	14 900
1990.....	40 400	703	28 400
10-year average 1981-90	20 090	584	11 730

Crop District No. 3an

	acreage	yield	production
		kg/ac	tonnes
1981.....	21 900	484	10 600
1982.....	21 000	819	17 200
1983.....	15 000	707	10 600
1984.....	16 500	370	6 100
1985.....	14 500	283	4 100
1986.....	23 200	522	12 100
1987.....	36 800	473	17 400
1988.....	21 100	133	2 800
1989.....	47 200	644	30 400
1990.....	42 300	764	32 300
10-year average 1981-90	25 950	553	14 360

Table 41 - Rye Acreage, Yield and Production, by Crop District - Continued

Crop District No. 3bs				Crop District No. 3bn			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	6 900	710	4 900	1981.....	23 800	601	14 300
1982.....	7 000	857	6 000	1982.....	21 300	840	17 900
1983.....	6 600	576	3 800	1983.....	18 100	735	13 300
1984.....	5 400	444	2 400	1984.....	13 600	544	7 400
1985.....	14 800	264	3 900	1985.....	13 400	328	4 400
1986.....	17 400	603	10 500	1986.....	28 100	609	17 100
1987.....	14 600	589	8 600	1987.....	30 000	523	15 700
1988.....	10 300	175	1 800	1988.....	17 000	276	4 700
1989.....	25 700	732	18 800	1989.....	30 400	668	20 300
1990.....	29 700	579	17 200	1990.....	29 400	684	20 100
10-year average 1981-90	13 840	563	7 790	10-year average 1981-90	22 510	601	13 520

Crop District No. 4a				Crop District No. 4b			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	19 000	547	10 400	1981.....	52 200	693	36 200
1982.....	18 600	613	11 400	1982.....	46 100	774	35 700
1983.....	17 800	742	13 200	1983.....	50 600	775	39 200
1984.....	10 400	385	4 000	1984.....	37 600	598	22 500
1985.....	21 200	354	7 500	1985.....	40 300	372	15 000
1986.....	37 900	689	26 100	1986.....	59 100	748	44 200
1987.....	34 300	507	17 400	1987.....	66 300	535	35 500
1988.....	21 900	256	5 600	1988.....	47 000	255	12 000
1989.....	37 700	597	22 500	1989.....	104 300	570	59 500
1990.....	42 200	585	24 700	1990.....	116 700	380	44 400
10-year average 1981-90	26 100	547	14 280	10-year average 1981-90	62 020	555	34 420

Crop District No. 5a				Crop District No. 5b			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	30 300	845	25 600	1981.....	26 000	827	21 500
1982.....	19 300	746	14 400	1982.....	26 800	761	20 400
1983.....	37 300	732	27 300	1983.....	29 000	693	20 100
1984.....	17 200	698	12 000	1984.....	18 200	720	13 100
1985.....	24 900	783	19 500	1985.....	13 500	748	10 100
1986.....	11 800	720	8 500	1986.....	9 300	688	6 400
1987.....	15 100	649	9 800	1987.....	6 106	639	3 900
1988.....	9 000	467	4 200	1988.....	3 700	459	1 700
1989.....	43 700	570	24 900	1989.....	14 400	708	10 200
1990.....	49 100	717	35 200	1990.....	9 400	713	6 700
10-year average 1981-90	25 770	704	18 140	10-year average 1981-90	15 640	730	11 410

Table 41 - Rye Acreage, Yield and Production, by Crop District - Continued

Crop District No. 6a

	acreage	yield	production
		kg/ac	tonnes
1981.....	28 800	583	16 800
1982.....	24 500	824	20 200
1983.....	21 900	767	16 800
1984.....	19 900	523	10 400
1985.....	12 500	528	6 600
1986.....	20 600	680	14 000
1987.....	21 700	636	13 800
1988.....	15 100	318	4 800
1989.....	59 800	625	37 400
1990.....	59 700	709	42 300
10-year average 1981-90	28 450	644	18 310

Crop District No. 6b

	acreage	yield	production
		kg/ac	tonnes
1981.....	51 200	525	26 900
1982.....	46 000	839	38 600
1983.....	45 700	770	35 200
1984.....	37 400	527	19 700
1985.....	48 900	505	24 700
1986.....	45 700	644	29 500
1987.....	45 700	600	27 400
1988.....	25 800	213	5 500
1989.....	59 400	549	32 600
1990.....	61 800	773	47 800
10-year average 1981-90	46 760	616	28 790

Crop District No. 7a

	acreage	yield	production
		kg/ac	tonnes
1981.....	10 700	589	6 300
1982.....	11 500	730	8 400
1983.....	7 600	684	5 200
1984.....	6 200	565	3 500
1985.....	6 500	431	2 800
1986.....	7 200	667	4 800
1987.....	7 300	425	3 100
1988.....	4 500	178	800
1989.....	16 800	524	8 800
1990.....	15 800	525	8 300
10-year average 1981-90	9 410	553	5 200

Crop District No. 7b

	acreage	yield	production
		kg/ac	tonnes
1981.....	29 000	648	18 800
1982.....	29 500	786	23 200
1983.....	22 000	750	16 500
1984.....	18 800	617	11 600
1985.....	16 900	533	9 000
1986.....	20 800	832	17 300
1987.....	20 700	647	13 400
1988.....	14 300	434	6 200
1989.....	31 900	574	18 300
1990.....	34 200	705	24 100
10-year average 1981-90	23 810	665	15 840

Crop District No. 8a

	acreage	yield	production
		kg/ac	tonnes
1981.....	14 900	812	12 100
1982.....	10 500	800	8 400
1983.....	11 300	796	9 000
1984.....	6 700	821	5 500
1985.....	9 800	878	8 600
1986.....	10 800	741	8 000
1987.....	15 900	692	11 000
1988.....	10 500	600	6 300
1989.....	27 100	967	26 200
1990.....	29 800	715	21 300
10-year average 1981-90	14 730	790	11 640

Crop District No. 8b

	acreage	yield	production
		kg/ac	tonnes
1981.....	9 500	653	6 200
1982.....	9 800	888	8 700
1983.....	8 900	798	7 100
1984.....	7 500	733	5 500
1985.....	7 200	722	5 200
1986.....	7 300	658	4 800
1987.....	7 100	606	4 300
1988.....	4 600	348	1 600
1989.....	10 700	869	9 300
1990.....	10 900	697	7 600
10-year average 1981-90	8 350	722	6 030

Table 41 - Rye Acreage, Yield and Production, by Crop District - Continued

	Crop District No. 9a				Crop District No. 9b			
	acreage	yield	production		acreage	yield	production	
		kg/ac	tonnes			kg/ac	tonnes	
1981.....	37 000	611	22 600	1981.....	22 900	594	13 600	
1982.....	39 600	687	27 200	1982.....	28 500	716	20 400	
1983.....	25 700	658	16 900	1983.....	24 300	733	17 800	
1984.....	37 600	638	23 600	1984.....	23 000	709	16 300	
1985.....	32 000	600	19 200	1985.....	21 200	613	13 000	
1986.....	27 200	588	16 000	1986.....	21 500	623	13 400	
1987.....	21 700	613	13 300	1987.....	19 800	611	12 100	
1988.....	14 800	399	5 900	1988.....	9 700	402	3 900	
1989.....	41 000	683	28 000	1989.....	13 700	650	8 900	
1990.....	55 200	661	36 500	1990.....	12 400	685	8 500	
10-year average 1981-90	33 180	631	20 920	10-year average 1981-90	19 700	649	12 790	

Table 42 - Flaxseed Acreage, Yield and Production by Crop District, 1981-90

Crop District No. 1a

	acreage	yield	production
		kg/ac	tonnes
1981.....	36 300	289	10 500
1982.....	49 300	394	19 400
1983.....	28 000	329	9 200
1984.....	49 000	182	8 900
1985.....	26 000	258	6 700
1986.....	25 600	512	13 100
1987.....	19 500	426	8 300
1988.....	11 800	246	2 900
1989.....	27 300	158	4 300
1990.....	32 000	469	15 000
10-year average 1981-90	30 480	323	9 830

Crop District No. 1b

	acreage	yield	production
		kg/ac	tonnes
1981.....	36 700	354	13 000
1982.....	25 800	372	9 600
1983.....	14 800	372	5 500
1984.....	29 200	212	6 200
1985.....	24 200	343	8 300
1986.....	30 500	574	17 500
1987.....	23 400	504	11 800
1988.....	17 800	343	6 100
1989.....	29 400	214	6 300
1990.....	27 000	544	14 700
10-year average 1981-90	25 880	383	9 900

Crop District No. 2a

	acreage	yield	production
		kg/ac	tonnes
1981.....	14 800	372	5 500
1982.....	23 000	461	10 600
1983.....	8 800	386	3 400
1984.....	24 300	132	3 200
1985.....	18 500	195	3 600
1986.....	10 500	495	5 200
1987.....	7 500	400	3 000
1988.....	10 400	192	2 000
1989.....	12 300	179	2 200
1990.....	12 000	525	6 300
10-year average 1981-90	14 210	317	4 500

Crop District No. 2b

	acreage	yield	production
		kg/ac	tonnes
1981.....	23 900	423	10 100
1982.....	45 000	527	23 700
1983.....	25 200	468	11 800
1984.....	54 700	260	14 200
1985.....	41 000	295	12 100
1986.....	30 700	544	16 700
1987.....	26 500	442	11 700
1988.....	18 900	243	4 600
1989.....	30 500	331	10 100
1990.....	44 000	593	26 100
10-year average 1981-90	34 040	415	14 110

Crop District No. 3as

	acreage	yield	production
		kg/ac	tonnes
1981.....	6 900	304	2 100
1982.....	7 800	436	3 400
1983.....	3 900	308	1 200
1984.....	6 100	131	800
1985.....	4 800	83	400
1986.....	8 700	402	3 500
1987.....	6 800	412	2 800
1988.....	5 500	164	900
1989.....	7 700	221	1 700
1990.....	7 000	486	3 400
10-year average 1981-90	6 520	310	2 020

Crop District No. 3an

	acreage	yield	production
		kg/ac	tonnes
1981.....	1 400	286	400
1982.....	2 000	500	1 000
1983.....	1 000	400	400
1984.....	2 700	222	600
1985.....	5 400	130	700
1986.....	3 700	405	1 500
1987.....	2 900	483	1 400
1988.....	2 300	217	500
1989.....	3 900	359	1 400
1990.....	6 000	517	3 100
10-year average 1981-90	3 130	351	1 100

Table 42 - Flaxseed Acreage, Yield and Production by Crop District - Continued

Crop District No. 3bs

	acreage	yield	production
		kg/ac	tonnes
1981.....	1 300	308	400
1982.....	1 900	474	900
1983.....	1 000	300	300
1984.....	2 700	333	900
1985.....	5 200	115	600
1986.....	2 200	364	800
1987.....	1 700	412	700
1988.....	1 400	143	200
1989.....	2 000	400	800
1990.....	2 000	350	700
10-year average 1981-90	2 140	294	630

Crop District No. 3bn

	acreage	yield	production
		kg/ac	tonnes
1981.....	3 500	343	1 200
1982.....	8 000	513	4 100
1983.....	4 000	425	1 700
1984.....	10 900	220	2 400
1985.....	5 400	185	1 000
1986.....	8 400	452	3 800
1987.....	6 600	455	3 000
1988.....	5 400	111	600
1989.....	11 200	277	3 100
1990.....	15 000	513	7 700
10-year average 1981-90	7 840	365	2 860

Crop District No. 4a

	acreage	yield	production
		kg/ac	tonnes
1981.....	100	432	..
1982.....	100	483	..
1983.....	100	417	..
1984.....	200	500	100
1985.....	1 200	83	100
1986.....	2 200	545	1 200
1987.....	1 700	471	800
1988.....	1 400	71	100
1989.....	2 000	350	700
1990.....	2 000	500	1 000

Crop District No. 4b

	acreage	yield	production
		kg/ac	tonnes
1981.....	900	444	400
1982.....	1 300	538	700
1983.....	700	429	300
1984.....	1 800	222	400
1985.....	1 300	154	200
1986.....	700	429	300
1987.....	600	333	200
1988.....	500	51	..
1989.....	700	286	200
1990.....	1 000	500	500
10-year average 1981-90	950	337	320

Crop District No. 5a

	acreage	yield	production
		kg/ac	tonnes
1981.....	39 800	495	19 700
1982.....	40 300	402	16 200
1983.....	19 100	445	8 500
1984.....	56 500	333	18 800
1985.....	47 300	440	20 800
1986.....	54 400	561	30 500
1987.....	50 400	498	25 100
1988.....	45 300	369	16 700
1989.....	50 300	308	15 500
1990.....	70 000	571	40 000
10-year average 1981-90	47 340	447	21 180

Crop District No. 5b

	acreage	yield	production
		kg/ac	tonnes
1981.....	24 100	531	12 800
1982.....	34 100	437	14 900
1983.....	15 000	473	7 100
1984.....	65 300	450	29 400
1985.....	76 000	507	38 500
1986.....	106 100	536	56 900
1987.....	99 100	488	48 400
1988.....	94 800	350	33 200
1989.....	125 200	401	50 200
1990.....	178 000	492	87 500
10-year average 1981-90	81 770	463	37 890

Table 42 - Flaxseed Acreage, Yield and Production by Crop District - Continued

Crop District No. 6a

	acreage	yield	production
		kg/ac	tonnes
1981.....	27 000	426	11 500
1982.....	47 900	476	22 800
1983.....	20 200	520	10 500
1984.....	73 900	271	20 000
1985.....	55 100	381	21 000
1986.....	37 500	544	20 400
1987.....	36 000	506	18 200
1988.....	33 500	218	7 300
1989.....	62 800	277	17 400
1990.....	34 000	409	22 100
10-year average 1981-90	44 790	382	17 120

Crop District No. 6b

	acreage	yield	production
		kg/ac	tonnes
1981.....	10 700	421	4 500
1982.....	23 900	552	13 200
1983.....	9 200	554	5 100
1984.....	26 100	284	7 400
1985.....	21 200	377	8 000
1986.....	19 100	565	10 800
1987.....	10 700	533	5 700
1988.....	5 400	278	1 500
1989.....	13 900	396	5 500
1990.....	26 000	531	13 800
10-year average 1981-90	16 620	454	7 550

Crop District No. 7a

	acreage	yield	production
		kg/ac	tonnes
1981.....	15 900	384	6 100
1982.....	36 000	556	20 000
1983.....	9 300	495	4 600
1984.....	40 000	298	11 900
1985.....	25 300	249	6 300
1986.....	15 300	464	7 100
1987.....	15 300	366	5 600
1988.....	8 300	120	1 000
1989.....	13 800	275	3 800
1990.....	19 000	274	5 200
10-year average 1981-90	19 820	361	7 160

Crop District No. 7b

	acreage	yield	production
		kg/ac	tonnes
1981.....	7 500	520	3 900
1982.....	11 600	552	6 400
1983.....	5 800	534	3 100
1984.....	18 400	359	6 600
1985.....	16 700	419	7 000
1986.....	11 000	591	6 500
1987.....	8 600	512	4 400
1988.....	7 000	343	2 400
1989.....	10 200	324	3 300
1990.....	14 000	450	6 300
10-year average 1981-90	11 080	450	4 990

Crop District No. 8a

	acreage	yield	production
		kg/ac	tonnes
1981.....	56 800	507	28 800
1982.....	66 100	434	28 700
1983.....	51 400	562	28 900
1984.....	104 800	506	53 000
1985.....	186 000	546	101 600
1986.....	231 700	535	124 000
1987.....	177 500	466	82 800
1988.....	131 100	278	36 400
1989.....	153 300	349	53 500
1990.....	167 000	511	85 300
10-year average 1981-90	132 570	470	62 300

Crop District No. 8b

	acreage	yield	production
		kg/ac	tonnes
1981.....	24 700	425	10 500
1982.....	42 900	506	21 700
1983.....	16 600	560	9 300
1984.....	49 100	475	23 300
1985.....	82 400	541	44 600
1986.....	77 800	602	46 800
1987.....	50 700	521	26 400
1988.....	47 100	321	15 100
1989.....	53 400	326	17 400
1990.....	59 000	515	30 400
10-year average 1981-90	50 370	487	24 550

Table 42 - Flaxseed Acreage, Yield and Production by Crop District - Continued

Crop District 9a				Crop District 9b			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	14 100	489	6 900	1981.....	3 600	444	1 600
1982.....	27 800	482	13 400	1982.....	5 200	577	3 000
1983.....	13 300	504	6 700	1983.....	2 600	538	1 400
1984.....	27 300	469	12 800	1984.....	7 000	443	3 100
1985.....	50 700	503	25 500	1985.....	6 300	476	3 000
1986.....	68 100	532	36 200	1986.....	5 800	552	3 200
1987.....	50 000	542	27 100	1987.....	4 500	578	2 600
1988.....	48 400	384	18 600	1988.....	3 700	514	1 900
1989.....	80 200	430	34 500	1989.....	9 900	414	4 100
1990.....	97 000	552	53 500	1990.....	18 000	522	9 400
10-year average 1981-90				10-year average 1981-90			
	47 690	493	23 520		6 660	500	3 330

Table 43 - Canola Acreage, Yield and Production, by Crop District, 1981-90

Crop District No. 1a	acreage	yield	production
		kg/ac	tonnes
1981.....	5 100	412	2 100
1982.....	5 800	466	2 700
1983.....	8 100	346	2 800
1984.....	6 700	239	1 600
1985.....	11 200	384	4 300
1986.....	29 100	591	17 200
1987.....	30 400	553	16 800
1988.....	60 000	387	23 200
1989.....	40 500	111	4 500
1990.....	14 400	458	6 600
10-year average 1981-90	21 130	387	8 180

Crop District No. 1b	acreage	yield	production
		kg/ac	tonnes
1981.....	5 500	436	2 400
1982.....	14 500	441	6 400
1983.....	19 800	384	7 600
1984.....	33 000	264	8 700
1985.....	34 800	440	15 300
1986.....	46 100	664	30 600
1987.....	47 200	597	28 200
1988.....	98 000	367	36 000
1989.....	63 900	227	14 500
1990.....	28 200	518	14 600
10-year average 1981-90	39 100	420	16 430

Crop District No. 2a	acreage	yield	production
		kg/ac	tonnes
1981.....	200	500	100
1982.....	200	500	100
1983.....	300	333	100
1984.....	400	250	100
1985.....	1 400	214	300
1986.....	2 500	600	1 500
1987.....	2 600	615	1 600
1988.....	6 000	167	1 000
1989.....	5 100	98	500
1990.....	4 400	523	2 300
10-year average 1981-90	2 310	329	760

Crop District No. 2b	acreage	yield	production
		kg/ac	tonnes
1981.....	1 600	563	900
1982.....	1 800	556	1 000
1983.....	1 200	417	500
1984.....	1 900	316	600
1985.....	7 200	389	2 800
1986.....	9 600	656	6 300
1987.....	10 000	570	5 700
1988.....	25 000	332	8 300
1989.....	17 500	223	3 900
1990.....	15 100	490	7 400
10-year average 1981-90	9 090	411	3 740

Crop District No. 3as	acreage	yield	production
		kg/ac	tonnes
1981.....	200	500	100
1982.....	200	500	100
1983.....	300	333	100
1984.....	400	500	200
1985.....	1 200	333	400
1986.....	400	500	200
1987.....	400	500	200
1988.....	1 000	300	300
1989.....	500	400	200
1990.....	-	-	-

Crop District No. 3an	acreage	yield	production
		kg/ac	tonnes
1981.....	100	540	100
1982.....	100	600	100
1983.....	100	..	..
1984.....	100	..	..
1985.....	100	..	..
1986.....	2 100	524	1 100
1987.....	2 200	591	1 300
1988.....	3 000	200	600
1989.....	2 700	481	1 300
1990.....	2 300	957	2 200

Table 43 - Canola Acreage, Yield and Production, by Crop District - Continued

Crop District No. 3bs	acreage	yield	production
		kg/ac	tonnes
1981.....	-	-	-
1982.....	-	-	-
1983.....	-	-	-
1984.....	-	-	-
1985.....	-	-	-
1986.....	-	-	-
1987.....	-	-	-
1988.....	-	-	-
1989.....	-	-	-
1990.....	-	-	-

Crop District No. 3bn	acreage	yield	production
		kg/ac	tonnes
1981.....	300	667	200
1982.....	300	667	200
1983.....	400	500	200
1984.....	600	333	200
1985.....	300	333	100
1986.....	3 400	500	1 700
1987.....	3 600	611	2 200
1988.....	13 000	154	2 000
1989.....	10 700	430	4 600
1990.....	9 300	753	7 000
10-year average 1981-90	4 190	439	1 840

Crop District No. 4a	acreage	yield	production
		kg/ac	tonnes
1981.....	1 100	545	600
1982.....	1 300	538	700
1983.....	1 800	500	900
1984.....	2 700	407	1 100
1985.....	2 500	120	300
1986.....	2 200	591	1 300
1987.....	2 300	609	1 400
1988.....	3 000	500	1 500
1989.....	2 800	429	1 200
1990.....	2 400	542	1 300
10-year average 1981-90	2 210	466	1 030

Crop District No. 4b	acreage	yield	production
		kg/ac	tonnes
1981.....	-	-	-
1982.....	-	-	-
1983.....	-	-	-
1984.....	-	-	-
1985.....	-	-	-
1986.....	600	667	400
1987.....	600	667	400
1988.....	1 000	400	400
1989.....	700	429	300
1990.....	600	500	300

Crop District No. 5a	acreage	yield	production
		kg/ac	tonnes
1981.....	46 100	612	28 200
1982.....	58 200	488	28 400
1983.....	91 600	438	40 100
1984.....	122 400	405	49 600
1985.....	154 300	560	86 400
1986.....	193 200	637	123 000
1987.....	247 400	639	158 100
1988.....	435 000	441	191 800
1989.....	318 400	335	106 800
1990.....	242 500	544	132 000
10-year average 1981-90	190 910	495	94 440

Crop District No. 5b	acreage	yield	production
		kg/ac	tonnes
1981.....	97 500	609	59 400
1982.....	105 400	460	48 500
1983.....	175 200	432	75 700
1984.....	283 500	519	147 100
1985.....	372 700	614	228 900
1986.....	416 600	592	246 600
1987.....	450 400	563	253 700
1988.....	694 000	448	311 100
1989.....	532 600	442	235 300
1990.....	483 000	491	237 300
10-year average 1981-90	361 090	511	184 350

Table 43 - Canola Acreage, Yield and Production, by Crop District - Continued

Crop District No. 6a	acreage	yield	production
		kg/ac	tonnes
1981.....	71 800	510	36 600
1982.....	77 000	529	40 700
1983.....	139 300	509	70 900
1984.....	255 600	306	78 100
1985.....	195 500	431	84 300
1986.....	105 500	620	65 400
1987.....	153 100	634	97 000
1988.....	260 000	256	66 500
1989.....	192 500	233	44 800
1990.....	147 300	338	49 800
10-year average 1981-90	159 760	397	63 410

Crop District No. 6b	acreage	yield	production
		kg/ac	tonnes
1981.....	58 200	515	30 000
1982.....	65 700	589	38 700
1983.....	100 000	548	54 800
1984.....	164 300	344	56 500
1985.....	106 100	495	52 500
1986.....	81 500	632	51 500
1987.....	79 100	650	51 400
1988.....	116 000	332	38 500
1989.....	111 000	369	41 000
1990.....	95 600	550	52 600
10-year average 1981-90	97 750	478	46 750

Crop District No. 7a	acreage	yield	production
		kg/ac	tonnes
1981.....	1 900	526	1 000
1982.....	2 100	524	1 100
1983.....	3 000	533	1 600
1984.....	5 600	339	1 900
1985.....	5 500	273	1 500
1986.....	7 000	557	3 900
1987.....	7 400	581	4 300
1988.....	11 000	255	2 800
1989.....	6 900	203	1 400
1990.....	6 000	550	3 300
10-year average 1981-90	5 640	404	2 280

Crop District No. 7b	acreage	yield	production
		kg/ac	tonnes
1981.....	61 100	566	34 600
1982.....	62 800	619	38 900
1983.....	73 700	564	41 600
1984.....	133 400	376	50 200
1985.....	122 000	438	53 400
1986.....	109 400	663	72 500
1987.....	124 700	698	87 100
1988.....	220 000	420	92 500
1989.....	194 800	332	64 700
1990.....	142 200	515	73 300
10-year average 1981-90	124 410	489	60 880

Crop District No. 8a	acreage	yield	production
		kg/ac	tonnes
1981.....	190 000	595	113 000
1982.....	228 200	429	97 800
1983.....	302 300	458	138 400
1984.....	465 100	498	231 400
1985.....	418 700	567	237 300
1986.....	346 200	568	196 500
1987.....	364 900	516	188 400
1988.....	492 000	421	207 200
1989.....	417 900	414	173 100
1990.....	405 400	494	200 100
10-year average 1981-90	363 070	491	178 320

Crop District No. 8b	acreage	yield	production
		kg/ac	tonnes
1981.....	212 700	591	125 800
1982.....	207 500	539	111 800
1983.....	276 500	577	159 500
1984.....	388 200	478	185 400
1985.....	316 400	576	182 200
1986.....	232 400	630	146 300
1987.....	228 500	579	132 400
1988.....	326 000	434	141 400
1989.....	291 700	405	118 000
1990.....	266 600	527	140 500
10-year average 1981-90	274 650	526	144 330

Table 43 - Canola Acreage, Yield and Production, by Crop District - Continued

Crop District No. 9a				Crop District No. 9b			
	acreage	yield	production		acreage	yield	production
		kg/ac	tonnes			kg/ac	tonnes
1981.....	289 600	528	152 800	1981.....	307 000	560	171 900
1982.....	338 600	524	177 400	1982.....	330 300	603	199 200
1983.....	492 700	491	241 900	1983.....	413 700	554	229 300
1984.....	733 900	447	328 100	1984.....	602 200	479	288 200
1985.....	631 900	546	345 100	1985.....	518 200	476	246 900
1986.....	537 600	567	304 700	1986.....	394 600	573	226 300
1987.....	458 700	572	262 400	1987.....	386 500	645	249 400
1988.....	571 000	498	284 600	1988.....	515 000	521	268 300
1989.....	571 000	486	277 300	1989.....	418 800	477	199 700
1990.....	557 000	566	315 200	1990.....	377 700	543	205 200
10-year average 1981-90	518 200	519	268 950	10-year average 1981-90	426 400	536	228 440

Table 44 - Ten-Year Average Yields, Saskatchewan, by Rural Municipality (in kilograms per acre), 1981-90

Rural Municipality No.	Name	Wheat	Durum	Oats	Barley	Canola	Flax	Fall Rye
1	Argyle	621	592	654	819	380	279	720
2	Mount Pleasant	710	703	739	932	412	376	741
3	Enniskillen	702	664	693	828	410	359	729
4	Coalfields	568	530	644	670	355*	309	558
5	Estevan	532	510	576	629	303*	300	517
6	Cambria	574	554	541	638	279*	264	484
7	Souris Valley	548	538	593	679	189*	258	418
8	Lake Alma	488	465	497*	661*	193*	250*	436
9	Surprise Valley	464	459	495	604	-	260*	464
10	Happy Valley	430	444	481	500*	-	160*	509*
11	Hart Butte	515	480	502	625	124*	300*	592
12	Poplar Valley	467	482	477	551	136*	195*	489
17	Val Marie	523	519	532	624	567*	293*	468
18	Lone Tree	532	540	573	694	91*	287*	442*
19	Frontier	567	548	538*	589	-	285*	548*
31	Storthoaks	710	669	774	924	363	321	687
32	Reciprocity	687	663	657	842	396	344	603
33	Moose Creek	708	628	601	824	425	352	719
34	Browning	674	600	683	807	393*	354	705
35	Benson	644	609	610	693	330*	263	537
36	Cymri	549	492	531	586	259*	271	531
37	Lomond	482	483	472*	584*	176*	230*	424
38	Laurier	563	533	540	631	272*	254	533
39	The Gap	556	553	547	682	283*	296	560*
40	Bengough	508	501	500	611	-	321*	609*
42	Willow Bunch	617	585	603	762	192*	313*	579
43	Old Post	511	492	604	647	91*	265*	520
44	Waverley	563	563	619	693	-	311*	528
45	Mankota	577	569	597	633	249*	287*	597
46	Glen McPherson	621	576	656	620	-	304*	548
49	White Valley	578	583	614	758	379*	281*	517
51	Reno	521	516	552	615	159*	273*	530
61	Antler	737	699	718	917	441	378	677
63	Moose Mountain	718	684	679	849	408	407	722
64	Brock	623	602	538	681	381	331	646
65	Tecumseh	582	564	576	640	324	281	541
66	Griffin	541	500	571	593	286*	323	575*
67	Weyburn	555	536	543	623	310*	348	525*
68	Brokenshell	543	533	568	613	189*	333	516
69	Norton	548	566	524	605	283*	329	504
70	Key West	598	589	559	685	567*	306*	646*
71	Excel	588	609	607	730	113*	290*	590*
72	Lake of the Rivers	734	725	738	824	159*	369	592*
73	Stonehenge	711	705	703	783	680*	396*	703
74	Wood River	659	643	625	719	249*	314	585
75	Pinto Creek	613	602	561	709	680*	344*	568
76	Auvergne	566	569	663*	668	136*	310*	525*
77	Wise Creek	600	617	658	663	226*	309	560
78	Grassy Creek	627	623	647	766	454*	297*	587
79	Arlington	670	671	755	808	439*	361*	628*

Table 44 - Ten-Year Average Yields, Saskatchewan, by Rural Municipality (in kilograms per acre), 1981-90 - Continued

Rural Municipality No.	Name	Wheat	Durum	Oats	Barley	Canola	Flax	Fall Rye
91	Maryfield	772	748	696	945	450	381	696
92	Walpole	767	703	706	914	453	384	730
93	Wawken	770	682	680	911	496	400	663
94	Hazelwood	614	595	518	682	430*	316*	582
95	Golden West	569	562	572	671	328	324	573
96	Fillmore	615	561	623	680	372*	364	569
97	Wellington	645	652	567	700	198*	330*	564*
98	Scott	758	803	742	830	215*	358	475*
99	Caledonia	704	693	696	745	283*	379	561*
100	Elmsthorpe	714	730	701	887	204*	414*	660*
101	Terrell	619	634	679*	713	289*	341*	522*
102	Lake Johnston	656	660	593	739	317*	405*	523
103	Sutton	635	636	603	722	389*	350	478
104	Gravelbourg	638	625	688	781	399*	293*	558
105	Glen Bain	642	629	736	761	234*	372	528
106	Whiska Creek	594	596	548	688	272*	306	484
107	Lac Pelletier	649	645	691	798	113*	318*	557
108	Bone Creek	720	729	765	907	295*	352*	463*
109	Carmichael	696	707	744	885	370*	398*	627
110	Piapot	517	554	632	703	296*	301*	535
111	Maple Creek	476	486	511	665	-	254*	455
121	Moosomin	811	771	720	1 006	479	413	811
122	Martin	738	717	687	831	440	404	691
123	Silverwood	701	667	688	867	404	414	664
124	Kingsley	714	672	672	789	396	362	646
125	Chester	712	696	642	752	421	386	704
126	Montmartre	701	640	677	823	437	380	636
127	Francis	716	705	717	845	450	396	583
128	Lajord	744	758	766	910	350*	394	659
129	Bratt's Lake	814	848	821	1 032	306*	424	635*
130	Redburn	765	815	792	958	362*	422	731*
131	Baildon	724	734	736	876	326*	424	552
132	Hillsborough	585	586	562	671	340*	314*	541*
133	Rodgers	651	655	664	765	393*	296*	503
134	Shamrock	626	621	657	701	292*	344	477
135	Lawtonia	636	628	711	756	260*	320	617
136	Coulee	688	652	630	809	308*	320*	680
137	Swift Current	692	669	612	748	453*	380	638
138	Webb	649	616	638	820	363*	344*	587
139	Gull Lake	610	585	617	738	371*	257*	559
141	Big Stick	510	484	548	571	227*	258*	574
142	Enterprise	503	482	596	626	113*	220*	490
151	Rocanville	734	692	749	946	427	414	731
152	Spy Hill	795	735	803	909	529	424	648
153	Willowdale	679	671	641	800	412	404	691
154	Elcapo	725	692	696	876	442	428	652
155	Wolseley	772	738	727	897	449	432	719
156	Indian Head	797	808	762	963	430	435	677
157	South Qu'Appelle	750	724	770	931	483	439	702
158	Edenwold	762	770	783	932	461*	411	609*

Table 44 - Ten-Year Average Yields, Saskatchewan, by Rural Municipality (in kilograms per acre), 1981-90 - Continued

Rural Municipality No.	Name	Wheat	Durum	Oats	Barley	Canola	Flax	Fall Rye
159	Sherwood	798	810	725	929	353*	413	774*
160	Pense	786	800	798	987	464*	430	726
161	Moose Jaw	799	824	819	1 027	321*	425	686*
162	Caron	674	691	705	838	363*	378	629
163	Wheatlands	611	589	609	716	-	353*	520
164	Chaplin	556	500	532	699	-	276*	428
165	Morse	673	642	690	789	-	353	519
166	Excelsior	705	689	688	812	429*	412*	631
167	Saskatchewan Landing	685	702	647	779	372*	331	734
168	Riverside	647	625	611	707	325*	286	547
169	Pittville	616	609	669	719	227*	355*	622
171	Fox Valley	481	480	406	518	499*	248*	500
181	Langenburg	824	809	791	996	511	455	678
183	Fertile Belt	783	735	801	892	528	451	669
184	Grayson	759	678	792	956	513	418	667
185	McLeod	818	762	819	991	511	489	745
186	Abernethy	815	797	866	1 090	488	472	854
187	North Qu'Appelle	745	739	758	1 005	437	440	716
189	Lumsden	764	780	721	989	464*	410	658
190	Dufferin	600	586	658	783	356	360	566
191	Marquis	712	697	683	906	270*	394	599
193	Eyebrow	653	619	638	738	351*	353	590
194	Enfield	630	607	613	737	321*	390*	539
211	Churchbridge	826	781	779	973	536	452	767
213	Saltcoats	831	734	796	992	559	451	764
214	Cana	718	674	725	858	480	406	621
215	Stanley	685	630	647	864	469*	363*	619
216	Tullymet	741	717	807	929	466	454	715
217	Lipton	764	744	764	991	425	406	632
218	Cupar	731	706	788	1 006	359*	440	571
219	Longlaketon	681	647	683	863	417	384	684
220	McKillop	686	633	664	870	422	375	546
221	Sarnia	661	644	681	699	394	396	609
222	Craik	691	659	697	808	425	434	639
223	Huron	647	629	624	772	396*	395	587
224	Maple Bush	593	582	567	646	474*	396*	584
225	Canaan	645	627	650*	728	417*	394*	540*
226	Victory	633	640	670	765	295*	351	521
228	Lacadena	647	675	644	801	326*	311	567
229	Miry Creek	585	629	646	817	-	356	541
230	Clinworth	596	638	618	841	181*	311	578
231	Happyland	558	570	587	731	329*	370*	588
232	Deer Forks	494	490*	430	558	204*	336*	610
241	Calder	860	841	895	1 018	551	491	770
243	Wallace	863	830	883	1 110	541	488	666
244	Orkney	802	730	770	946	518	486	679
245	Garry	763	639	759	918	512	420	569
246	Ituna Bon Accord	733	666	716	881	437	418	680*
247	Kellross	738	730	805	932	481	419	777
248	Touchwood	715	648	790	894	407*	365	651

Table 44 - Ten-Year Average Yields, Saskatchewan, by Rural Municipality (in kilograms per acre), 1981-90 - Continued

Rural Municipality No.	Name	Wheat	Durum	Oats	Barley	Canola	Flax	Fall Rye
250	Last Mountain Valley.....	671	632	643	799	432	401	540
251	Big Arm.....	633	610	641	767	411	381	482
252	Arm River.....	746	701	642	757	424	395	628
253	Willner.....	610	574	696	767	332*	333*	530*
254	Loreburn.....	630	591	613	707	427	414	576
255	Coteau.....	675	659	726	787	449*	444*	504
256	King George.....	622	590	611	704	296*	391	535
257	Monet.....	674	657	611	775	311*	314	530
259	Snipe Lake.....	747	740	771	991	391*	337	443*
260	Newcombe.....	671	661	616	889	395*	330	485*
261	Chesterfield.....	605	589	600	731	396*	279	446
271	Cote.....	899	939	995	1 125	559	516	722
273	Sliding Hills.....	872	856	873	1 073	528	515	698
274	Good Lake.....	793	738	791	920	533	484	663
275	Insinger.....	784	723	769	972	535	451	598
276	Foam Lake.....	794	768	791	970	496	412	687
277	Emerald.....	780	734	805	993	532	443	708
278	Kutawa.....	766	749	781	957	485	478	671
279	Mount Hope.....	734	712	744	926	484	461	602
280	Wreford.....	645	641	708	774	436	361	567
281	Wood Creek.....	725	695	714	904	416	389	566
282	McCraney.....	730	732	748	914	390*	385	632
283	Rosedale.....	669	653	674	792	373	409	637
284	Rudy.....	671	632	614	740	457	486	552
285	Fertile Valley.....	648	662	633	791	391	385	588
286	Milden.....	709	728	649	859	405	399	623
287	St. Andrews.....	751	767	701	892	464*	377	538
288	Pleasant Valley.....	676	659	681	884	331*	340	564
290	Kindersley.....	732	701	677	957	391*	351	557
292	Milton.....	631	598	645*	799	264*	303	444
301	St. Philips.....	843	760	909	1 061	497	539	672
303	Keys.....	859	790	870	1 069	530	480	627
304	Buchanan.....	838	818	873	1 064	513	506	803
305	Invermay.....	808	849	821	968	504	470	791
307	Elfros.....	793	737	841	999	509	473	618
308	Big Quill.....	777	695	829	890	475	468	633
309	Prairie Rose.....	684	616	707	814	442	455	549
310	Usborne.....	627	574	713	837	420	408	680
312	Morris.....	732	751	756	937	416	406	649
313	Lost River.....	752	791	727	915	429	429	674
314	Dundurn.....	706	670	674	842	444	407	641
315	Montrose.....	623	623	585	696	461	413	578
316	Harris.....	658	642	615	726	393	336	583
317	Marriott.....	694	671	639	801	410*	372	529
318	Mountain View.....	771	752	777	976	327*	377	621
319	Winslow.....	809	785	765	1 057	452*	415	530*
320	Oakdale.....	792	705	687	933	412*	405	497*
321	Prairiedale.....	670	663	749	859	378*	360	568*
322	Antelope Park.....	537	538	515	679	310*	317*	416*
331	Livingston.....	810	746	855	951	482	502	720

Table 44 - Ten-Year Average Yields, Saskatchewan, by Rural Municipality (in kilograms per acre), 1981-90 - Continued

Rural Municipality No.	Name	Wheat	Durum	Oats	Barley	Canola	Flax	Fall Rye
333	Clayton	811	797	889	1 005	497	471	683
334	Preeceville	816	746	862	1 037	485	482	668
335	Hazel Dell	800	857*	918	997	479	441	706
336	Sasman	815	817	865	1 032	527	504	739
337	Lakeview	779	757*	824	962	497	404	712
338	Lakeside	776	788*	763	916	486	426	726
339	LeRoy	709	634	726	911	459	411	703
340	Wolverine	643	606	700	850	430	396	631
341	Viscount	695	701	763	874	432	408	617
342	Colonsay	741	744	745	915	426	432	661
343	Blucher	650	637	675	811	432	437	676
344	Corman Park	714	653	711	830	445	393	622
345	Vanscoy	673	652	636	750	472	392	648
346	Perdue	716	710	661	815	526	420	604
347	Biggar	726	662	719	818	443	426	604
349	Grandview	741	716	720	877	487	389	596
350	Mariposa	796	754	780	883	462	490*	543
351	Progress	785	714	805	903	493	483	583
352	Heart's Hill	737	699	817	913	440	419	534
366	Kelvington	823	854	837	1 045	518	480	806
367	Ponass Lake	826	828*	933	1 036	539	456	732
368	Spalding	781	787	826	1 053	525	442	738
369	St. Peter	759	747	818	945	493	438	841
370	Humboldt	683	676	728	896	469	433	659
371	Bayne	723	665	683	856	488	423	628
372	Grant	716	641*	668	861	473	436	615*
373	Aberdeen	757	805	745	943	465	462	662*
376	Eagle Creek	761	769	776	833	561	391*	613
377	Glenside	691	619*	689	878	475	473*	597
378	Rosemount	683	529*	645	766	426	390	612*
379	Reford	773	714	739	862	500	432	628
380	Tramping Lake	799	761	757	980	510	448	687
381	Grass Lake	787	724	786	972	497	488	705
382	Eye Hill	788	746	783	972	501	462	561
394	Hudson Bay	748	649*	850	942	398	390	806
395	Porcupine	803	752*	907	1 000	494	461	748
397	Barrier Valley	685	871*	770	923	475	462	737
398	Pleasantdale	806	796	848	1 051	522	502	760
399	Lake Lenore	830	730*	826	1 099	517	490	820
400	Three Lakes	773	808*	825	973	543	507	712
401	Hoodoo	768	824*	887	987	516	484	690
402	Fish Creek	818	653*	770	957	532	443	583
403	Rosthern	863	696*	828	1 061	586	521	729
404	Laird	877	830*	843	1 088	566	517*	553*
405	Great Bend	790	643	759	949	512	432	705
406	Mayfield	739	696	721	914	508	521	661
408	Prairie	828	699	819	951	504	494	654
409	Buffalo	815	760	811	957	551	481	748
410	Round Valley	818	687*	780	964	563	476	707
411	Senlac	739	736	772	979	549	501	748

Table 44 - Ten-Year Average Yields, Saskatchewan, by Rural Municipality (in kilograms per acre), 1981-90 - Continued

Rural Municipality No.	Name	Wheat	Durum	Oats	Barley	Canola	Flax	Fall Rye
426	Bjorkdale	700	816*	848	988	456	446	695
427	Tisdale	807	701*	928	1 092	507	511	887
428	Star City	769	748*	868	999	504	483	763
429	Flett's Springs	842	812*	922	1 083	541	579	722
430	Invergordon	802	660*	768	1 020	550	495	676*
431	St. Louis	859	765*	862	1 073	552	534	705
434	Blaine Lake	696	592	613	810	434	431	535
435	Redberry	720	688*	748	912	467	511*	583
436	Douglas	827	786	867	1 031	567	557	701
437	North Battleford	832	764	838	1 023	548	533	720
438	Battle River	809	812*	837	1 032	559	528*	652
439	Cut Knife	791	791*	878	1 058	552	525	581
440	Hillsdale	801	694*	914	1 061	528	481*	743
442	Manitou Lake	831	902*	935	1 129	552	486*	777*
456	Arborfield	763	689*	922	1 041	523	488	889
457	Connaught	770	727*	1 026	1 109	504	504	777
458	Willow Creek	822	789*	846	1 031	508	502	766
459	Kinistino	839	714*	891	1 063	575	499	591
460	Birch Hills	872	828*	949	1 133	582	523	735
461	Prince Albert	757	725*	803	980	502	498	678
463	Duck Lake	795	680*	726	974	587	577*	667
464	Leask	775	780*	847	1 003	507	540*	673*
466	Meeting Lake	846	825*	991	1 133	526	493*	681*
467	Round Hill	845	748*	996	1 107	529	483*	577*
468	Meota	816	727*	944	1 004	549	513	653
469	Turtle River	687	602*	710	844	492	452*	618
470	Paynton	741	-	667	918	486	532	703
471	Eldon	782	692*	807	978	558	467*	643
472	Wilton	866	824*	968	1 107	580	545	656*
486	Moose Range	738	832*	887	1 013	466	449	921
487	Nipawin	738	716*	828	1 032	481	459	736
488	Torch River	771	811*	838	987	479	433	681
490	Garden River	793	827*	909	965	490	434	624
491	Buckland	828	708*	916	1 037	537	508*	587*
493	Shellbrook	882	-	904	1 110	573	549	687
494	Canwood	869	724*	941	1 082	509	489	581
496	Spiritwood	850	814*	1 005	1 130	484	556*	670*
497	Medstead	763	-	907	960	497	444*	686*
498	Parkdale	756	653*	868	975	491	-	442
499	Mervin	765	587*	852	1 001	506	476*	605
501	Frenchman Butte	817	762*	880	1 046	528	521*	717*
502	Britannia	777	762*	914	1 021	554	504*	680
520	Paddockwood	774	771*	847*	1 015	457*	431*	622*
529	Greenfield	760	-	836	986	500	-	642*
555	Big River	715	-	834	803	461	477*	567*
561	Loon Lake	759	-	868	995	465	381*	631*
588	Meadow Lake	838	879*	874	984	544	484*	798
622	Beaver River	697	662*	749	838	414	-	718*

* Averaged by less than 10 years.

Table 45 - Area, Yield, Production of Specialty Crops Saskatchewan, 1989-90

Crop	1989			1990		
	Acres	Yield kg/ac	Production tonnes	Acres	Yield kg/ac	Production tonnes
Brown Mustard	175 000	280	49 000	155 000	426	66 000
Yellow Mustard	155 000	239	37 000	235 000	383	90 100
Oriental Mustard	90 000	278	25 000	75 000	407	30 500
Oilseed Sunflower	20 000	295	5 900	20 000	403	8 100
Lentils	220 000	346	76 200	290 000	636	184 600
Peas	180 000	528	95 000	130 000	767	99 700
Canaryseed	280 000	340	95 300	260 000	499	129 700
Fababeans	5 000	600	3 000	1 000	794	800
Buckwheat	2 000	215	400	2 000	354	700
Caraway Seed	5 000	240	1 200	6 000	293	1 800
Safflower	4 000	350	1 400	2 000	304	600
Alfalfa Seed	15 000	113	1 700	14 000	116	1 600
Sweet Clover Seed	6 000	133	800	5 000	186	900
Silage Corn	3 000	2 333	7 000	1 000	5 897	5 900
Total	1 160 000		398 900	1 196 000		620 900

Table 46 - Specialty Crops Area Seeded, Saskatchewan, 1971-90

Year	Mustard	Sun-flowers	Lentils	Peas	Canary-seed	Faba-beans	Buck-wheat
	thousand acres						
1971	150.0	70.0	18.0	8.0	-	-	-
1972	138.0	23.0	13.0	5.0	2.0	-	5.0
1973	222.0	2.0	15.0	6.0	1.0	1.0	1.0
1974	198.0	0.4	0.7	6.0	1.0	2.0	-
1975	75.0	0.7	0.5	14.0	10.0	1.0	-
1976	75.0	1.0	0.6	0.4	15.0	0.2	-
1977	119.0	3.0	3.0	23.0	22.0	1.0	1.0
1978	127.0	11.0	21.0	27.0	15.0	6.0	2.0
1979	98.0	18.0	30.0	30.0	28.0	11.0	3.0
1980	134.0	18.0	62.0	30.0	60.0	11.0	-
1981	129.0	17.0	85.0	39.0	57.0	1.8	5.4
1982	82.0	16.0	125.0	71.0	136.0	1.0	4.5
1983	140.0	13.0	91.0	45.0	77.0	1.0	3.0
1984	252.0	26.0	130.0	60.0	95.0	3.4	11.0
1985	250.0	8.0	150.0	70.0	100.0	2.0	3.0
1986	350.0	7.5	267.0	165.0	164.0	4.4	4.7
1987	210.0	15.0	500.0	380.0	180.0	10.0	5.0
1988	325.0	15.0	300.0	425.0	230.0	28.0	1.0
1989	420.0	20.0	220.0	180.0	280.0	5.0	2.0
1990	465.0	20.0	290.0	130.0	260.0	1.0	2.0

Table 47 - Specialty Crops Yields, Saskatchewan*, 1971-90

Year	Mustard	Sun-flowers	Lentils	Peas	Canary-seed	Buck-wheat	Faba-beans
	kilograms per acre						
1971.....	-	-	181	645	-	-	-
1972.....	-	-	181	604	363	326	-
1973.....	354	426	227	653	363	218	-
1974.....	337	393	181	566	363	381	499
1975.....	308	483	211	582	363	374	499
1976.....	385	445	362	709	476	272	680
1977.....	384	481	453	666	381	406	680
1978.....	385	508	437	821	422	370	816
1979.....	268	500	288	680	355	161	918
1980.....	368	443	220	622	342	176	631
1981.....	422	376	448	564	386	352	833
1982.....	471	456	544	843	546	356	1 000
1983.....	357	415	499	755	518	367	600
1984.....	324	210	191	611	339	82	441
1985.....	381	332	308	817	282	166	900
1986.....	505	427	543	725	595	255	818
1987.....	477	527	526	659	478	240	920
1988.....	244	307	152	346	200	240	332
1989.....	264	295	347	528	340	215	600
1990.....	401	403	636	767	499	354	794

*Yields from 1971-1981 are prairie estimates

Table 48 - Specialty Crops Prices, Saskatchewan*, 1971-90

Year	Mustard	Sun-flowers	Lentils	Peas	Canary-seed	Buck-wheat	Faba-beans
	dollars per tonne						
1971.....	-	136	106	73	-	-	-
1972.....	-	155	111	93	-	67	-
1973.....	164	223	150	167	-	149	-
1974.....	378	455	444	156	244	207	111
1975.....	300	229	367	171	244	158	111
1976.....	251	222	444	171	267	173	111
1977.....	233	222	778	231	233	222	144
1978.....	200	244	333	147	189	222	178
1979.....	200	198	484	138	187	220	179
1980.....	245	176	660	193	308	257	187
1981.....	335	253	441	209	395	274	187
1982.....	265	201	331	198	220	220	198
1983.....	340	265	331	176	243	225	198
1984.....	364	337	408	201	265	243	243
1985.....	331	287	661	209	265	276	287
1986.....	265	165	474	194	254	254	187
1987.....	198	242	265	176	198	176	176
1988.....	265	300	366	198	276	209	165
1989.....	298	260	441	181	284	249	148
1990.....	262	243	440	174	209	245	154

*Prices from 1971-1981 are prairie estimates

Table 49 - Forage Seed Production, Saskatchewan, 1981-90

	Alfalfa	Sweet Clover	Brome Grass	Red Clover		Other*
				double cut	single cut	
	thousand kilograms					
1981	500	3 000	150	20	500	881
1982	400	1 000	80	20	800	1 048
1983	1 000	1 500	150	50	500	781
1984	1 100	2 000	315	150	1 100	1 119
1985	500	400	150	60	600	735
1986	1 500	1 500	120	60	800	480
1987	1 700	1 500	214	63	825	746
1988	4 974	1 140	267	28	585	1 356
1989	4 539	547	537	24	318	1 608
1990	4 714	754	572	34	476	1 542

*Other includes:	1985	1986	1987	1988	1989	1990
	thousand kilograms					
Crested wheatgrass	110	120	49	436	849	623
Alsike clover	100	75	46	12	-	81
Timothy	400	200	400	229	248	395
Meadow fescue	60	3	-	-	-	-
Russian wild-rye grass	10	10	57	31	142	86
Tall wheatgrass	2	2	-	1	2	5
Streambank wheatgrass	1	5	6	7	32	18
Bird's-foot trefoil	10	15	57	34	11	-
Intermediate wheatgrass	22	22	80	536	144	184
Altai wild-rye	5	5	6	3	13	16
Creeping red fescue	-	9	3	4	41	29
Slender wheatgrass	15	14	20	19	41	39
Sainfoin	-	-	12	32	10	7
Kentucky bluegrass	-	-	10	12	75	59
	735	480	746	1 356	1 608	1 542

Source: Agriculture Canada

Table 50 - Wild Rice Acreage, Production and Value, Saskatchewan, 1975-90

	Number of Producers	Seeded Acres	Harvested Acres	Production	Price	Value
				tonnes	$/kg	dollars
1975.....	n.a.	n.a.	n.a.	19.0	2.27	43 113
1976.....	n.a.	n.a.	n.a.	43.8	2.14	93 539
1977.....	n.a.	n.a.	n.a.	38.9	3.25	126 596
1978.....	n.a.	173	n.a.	27.5	5.50	151 260
1979.....	n.a.	743	n.a.	72.7	6.60	480 060
1980.....	24	5 866	n.a.	146.1	4.40	642 626
1981.....	86	2 830	n.a.	233.6	4.40	1 027 664
1982.....	81	3 800	n.a.	236.4	3.30	780 223
1983.....	67	3 330	5 520	250.7	3.52	882 576
1984.....	190	4 676	7 003	488.4	4.62	2 256 326
1985.....	105	5 000	5 860	91.8	3.74	343 459
1986.....	173	4 652	5 074	346.0	2.64	913 344
1987.....	173	5 617	8 094	551.8	1.72	946 966
1988.....	203	7 000	12 000	834.7	1.32	1 101 865
1989.....	178	7 550	11 840	807.3	1.43	1 154 456
1990.....	210	7 350	13 760	1 092.3	1.65	1 806 021

Source: Saskatchewan Wild Rice Council
Saskatchewan Agriculture and Food Soils and Crops Branch

Table 51 - Average Dates of Seeding and Harvesting Operations for Spring Wheat, Saskatchewan, 1952-90

	Seeding General	Heading General	Swathing		Combining		
			Started	Completed	Started	General	Completed
1952.....	May 1	July 10	Aug. 20	Sept. 10	Aug. 25	Aug. 30	Sept. 15
1953.....	May 1	July 15	Aug. 20	Sept. 15	Aug. 25	Sept. 15	Oct. 10
1954.....	May 10	July 20	Aug. 30	Oct. 1	Sept. 10	Oct. 1	Oct. 25
1955.....	May 16	July 14	Aug. 20	Sept. 11	Aug. 25	Sept. 2	Oct. 2
1956.....	May 16	July 13	Aug. 17	Sept. 12	Sept. 10	Sept. 12	Oct. 13
1957.....	May 13	July 13	Aug. 12	Sept. 13	Aug. 21	Sept. 21	Oct. 13
1958.....	May 10	July 13	Aug. 9	Sept. 27	Aug. 12	Aug. 13	Oct. 12
1959.....	May 13	July 14	Aug. 12	Aug. 31	Aug. 18	Sept. 1	Sept. 12
1960.....	May 12	July 12	Aug. 13	Aug. 27	Aug. 22	Aug. 28	Sept. 12
1961.....	May 13	July 3	Aug. 3	Aug. 19	Aug. 13	Aug. 19	Aug. 31
1962.....	May 12	July 12	Aug. 15	Sept. 13	Sept. 10	Sept. 13	Sept. 30
1963.....	May 11	July 10	Aug. 12	Aug. 31	Aug. 24	Sept. 1	Sept. 30
1964.....	May 13	July 12	Aug. 11	Aug. 29	Aug. 12	Aug. 25	Oct. 13
1965.....	May 13	July 14	Aug. 13	Sept. 1	Aug. 20	Oct. 1	Oct. 12
1966.....	May 13	July 13	Aug. 16	Sept. 13	Aug. 27	Sept. 3	Sept. 27
1967.....	May 17	July 13	Aug. 13	Aug. 29	Aug. 22	Aug. 23	Sept. 10
1968.....	May 9	July 10	Aug. 13	Sept. 19	Sept. 9	Sept. 10	Oct. 21
1969.....	May 12	July 13	Aug. 16	Sept. 4	Aug. 25	Sept. 9	Sept. 19
1970.....	May 19	July 15	Aug. 17	Sept. 12	Aug. 28	Sept. 12	Oct. 1
1971.....	May 14	July 13	Aug. 19	Sept. 13	Aug. 26	Sept. 9	Oct. 10
1972.....	May 14	July 12	Aug. 14	Sept. 6	Aug. 24	Aug. 28	Oct. 17
1973.....	May 19	July 14	Aug. 18	Sept. 10	Aug. 24	Sept. 2	Oct. 10
1974.....	May 26	July 19	Aug. 26	Sept. 28	Sept. 1	Sept. 21	Oct. 19
1975.....	May 20	July 16	Aug. 23	Sept. 13	Sept. 7	Sept. 12	Oct. 12
1976.....	May 8	July 10	Aug. 15	Aug. 30	Aug. 20	Sept. 2	Sept. 20
1977.....	May 3	July 4	Aug. 13	Sept. 15	Aug. 19	Sept. 3	Oct. 21
1978.....	May 13	July 10	Aug. 15	Sept. 15	Sept. 1	Sept. 2	Oct. 9
1979.....	May 25	July 14	Aug. 20	Sept. 15	Aug. 21	Sept. 15	Sept. 20
1980.....	May 5	July 10	Aug. 15	Sept. 15	Aug. 25	Sept. 1	Oct. 10
1981.....	May 10	July 10	Aug. 15	Sept. 10	Aug. 20	Sept. 1	Sept. 15
1982.....	May 10	July 15	Aug. 20	Sept. 15	Sept. 1	Sept. 10	Oct. 15
1983.....	May 5	July 15	Aug. 15	Sept. 10	Aug. 20	Sept. 1	Sept. 30
1984.....	May 1	July 10	Aug. 10	Aug. 20	Aug. 15	Aug. 20	Sept. 1
1985.....	May 10	July 12	Aug. 20	Sept. 20	Aug. 15	Sept. 20	Oct. 25
1986.....	May 10	July 10	Aug. 20	Sept. 15	Aug. 25	Sept. 1	Oct. 25
1987.....	May 1	July 1	Aug. 15	Sept. 15	Aug. 25	Sept. 1	Sept. 30
1988.....	May 10	July 1	Aug. 15	Aug. 30	Aug. 15	Aug. 15	Sept. 15
1989.....	May 10	July 1	Aug. 15	Sept. 9	Aug. 15	Aug. 15	Sept. 30
1990.....	May 10	July 10	Aug. 15	Sept. 15	Sept. 1		Sept. 15

Source: Statistics Canada

Table 52 - Average Protein Content of Hard Spring Wheat, Saskatchewan, by Crop District, 1986-90

Crop District	1986	1987	1988	1989	1990	10-year Average 1981-90
	percent					
1a	13.6	14.4	15.1	15.4	13.7	14.6
1b	12.8	13.7	14.6	14.8	13.4	14.3
2a	13.2	14.6	15.3	15.1	13.6	14.5
2b	12.7	13.9	15.1	14.3	13.4	13.9
3as	13.4	14.5	15.8	14.9	14.1	14.5
3an	13.6	14.5	16.0	15.2	14.1	14.5
3bs	13.3	13.7	16.0	14.7	14.2	14.1
3bn	13.0	14.7	16.0	14.4	14.0	14.4
4a	12.9	13.3	15.2	14.3	14.0	13.9
4b	12.9	14.0	15.4	14.9	14.3	14.0
5a	12.7	13.6	14.3	14.5	13.6	13.9
5b	12.5	13.1	14.3	13.5	13.2	13.1
6a	13.4	14.2	15.7	15.0	14.3	14.2
6b	13.3	14.5	16.3	15.1	14.1	14.5
7a	13.0	14.5	15.6	14.4	13.8	14.0
7b	12.4	14.5	15.0	15.0	14.3	14.1
8a	13.2	13.8	15.6	14.2	13.1	13.5
8b	13.7	14.0	16.1	15.1	13.8	14.0
9a	13.0	13.2	14.6	13.7	12.7	13.3
9b	13.0	14.0	14.2	14.2	14.2	14.0
Saskatchewan	**13.0**	**14.0**	**15.2**	**14.6**	**13.7**	**14.0**
Manitoba	13.3	13.6	14.6	14.5	13.5	14.0
Alberta	13.1	14.1	13.6	14.1	13.7	13.7
Prairies	13.1	14.0	14.6	14.5	13.6	13.9

Source: Canadian Grain Commission Grain Research Laboratory

Table 53 - Spring Wheat Grades, Saskatchewan, 1981-90

	% No. 1 C.W.R.S.	% No. 2 C.W.R.S.	% No. 3 C.W.R.S.	% Below 3 C.W.R.S.
1981	59	34	7	0
1982	38	19	21	22
1983	64	21	14	1
1984	78	16	5	1
1985	26	30	33	11
1986	38	18	28	16
1987	29	38	29	4
1988	54	35	10	1
1989	40	19	32	9
1990	81	16	3	0

Source: Saskatchewan Agriculture and Food Crop Report

Table 54 - Grades of Grains and Oilseeds, Saskatchewan, 1989-90

	1989			
Winter wheat.....	75% 1 CW	16% 2 CW	5% 3 CW	4% CW Fd
Spring wheat.....	40% 1 CW	19% 2 CW	32% 3 CW	9% CW Fd
Durum.....	32% 1 CW	21% 2 CW	22% 3 CW	25% other
Oats.....	5% Designated	10% 2 CW	75% 3 CW	10% 4 CW
Barley.....	10% S.S. & S.	68% 1 CW	22% 2 CW	
Rye.....	73% 1 CW	20% 2 CW	5% 3 CW	2% other
Flax.....	83% 1 CW	15% 2 CW	2% 3 CW	
Canola.....	79% 1 Can	17% 2 Can	3% 3 Can	1% sample
	1990			
Winter wheat.....	76% 1 CW	17% 2 CW	6% 3 CW	1% CW Fd
Spring wheat.....	81% 1 CW	16% 2 CW	3% 3 CW	0% CW Fd
Durum.....	66% 1 CW	23% 2 CW	9% 3 CW	2% other
Oats.....	40% 1 CW	16% 2 CW	44% 3 CW	0% 4 CW
Barley.....	22% S.S. & S.	74% 1 CW	4% 2 CW	
Rye.....	77% 1 CW	17% 2 CW	3% 3 CW	3% other
Flax.....	90% 1 CW	9% 2 CW	1% 3 CW	
Canola.....	86% 1 Can	11% 2 Can	1% 3 Can	1% sample

Source: Saskatchewan Agriculture and Food Crop Report

Table 55 - Spring Wheat Grades, Saskatchewan, by Crop District, 1990

Crop District	% No.1 C.W.R.S.	% No.2 C.W.R.S.	% No.3 C.W.R.S.	% CW Feed
1a.....	69	25	6	0
1b.....	42	51	7	0
2a.....	54	41	5	0
2b.....	79	17	4	0
3as.....	92	8	0	0
3an.....	96	4	0	0
3bs.....	96	4	0	0
3bn.....	94	5	1	0
4a.....	98	1	1	0
4b.....	100	0	0	0
5a.....	80	18	2	0
5b.....	90	9	1	0
6a.....	92	7	1	0
6b.....	91	8	1	0
7a.....	98	2	0	0
7b.....	92	6	2	0
8a.....	68	27	5	0
8b.....	90	8	2	0
9a.....	67	29	4	0
9b.....	28	40	32	0
Province	81	16	3	0

Source: Saskatchewan Agriculture and Food Crop Report

Table 56 - Stocks of Crops on Farms, Saskatchewan, July 31, 1960-90

	All Wheat		Oats	Barley	All Rye	Flax	Canola
	thousand tonnes						
1960	1 388.0		277.6	609.6	50.8	8.9	-
1961	3 456.4		524.4	631.4	38.1	20.3	-
1962	1 061.4		185.1	174.2	12.7	20.3	-
1963	1 224.7		447.2	174.2	5.1	12.7	-
1964	2 585.5		925.3	653.2	25.4	25.4	-
1965	2 150.0		447.2	261.3	17.8	19.1	-
1966	1 905.1		462.7	196.0	25.4	38.1	-
1967	4 082.3		493.5	631.4	30.5	25.4	-
1968	4 545.0		246.8	653.2	22.9	11.2	27.2
1969	6 667.8		401.0	1 045.1	76.2	10.2	13.6
1970	10 886.2		724.8	805.6	81.3	7.6	1.7
1971	8 300.7		539.8	457.2	76.2	157.5	2.3
1972	6 803.9		616.9	783.8	76.2	101.6	238.1
1973	2 313.3		339.3	783.8	20.3	10.2	5.7
1974	1 496.9		308.4	566.1	33.0	25.4	24.9
1975	1 088.6		246.8	435.4	45.7	35.6	49.9
1976	1 115.8		262.2	326.6	38.1	27.9	163.3
	Wheat (excl. durum)	Durum					
1977	4 047.0	1 124.0	385.6	326.6	25.4	7.6	9.1
1978	3 451.2	359.0	431.8	1 154.9	25.4	63.5	13.6
1979	5 078.2	1 263.0	370.1	1 110.4	106.7	76.2	90.7
1980	2 157.8	972.0	200.5	326.6	50.8	68.6	122.5
1981	982.0	133.0	170.0	285.0	25.0	33.0	181.0
1982	2 067.0	163.0	230.0	520.0	50.0	25.0	23.0
1983	1 210.0	130.0	350.0	1 100.0	135.0	65.0	15.0
1984	1 000.0	130.0	200.0	280.0	70.0	17.0	10.0
1985	640.0	110.0	110.0	170.0	100.0	15.0	50.0
1986	450.0	50.0	180.0	280.0	100.0	43.0	170.0
1987	3 150.0	350.0	280.0	450.0	150.0	80.0	90.0
1988	1 350.0	350.0	270.0	850.0	100.0	60.0	80.0
1989	400.0	100.0	100.0	300.0	40.0	30.0	210.0
1990	280.0	120.0	200.0	250.0	130.0	10.0	100.0

Source: Statistics Canada 22-002

Table 57 - Farm Supply and Disposition of Major Crops, Saskatchewan, Crop Years 1986-87 to 1989-90

	Wheat excl. durum	Durum	Oats	Barley	Rye	Flax	Canola
	thousand tonnes						
	1986-87						
Supply							
opening stocks Aug. 1	450	50	180	280	100	43	170
production	15 404	2 966	756	3 941	287	406	1 497
Total supplies	15 854	3 016	936	4 221	387	449	1 667
Disposition							
marketings	11 253	2 265	96	2 497	156	306	1 346
seed requirements	587	163	34	134	13	10	7
feed, waste, dockage	864	238	526	1 140	68	53	224
carryover July 31	3 150	350	280	450	150	80	90
Total disposition	15 854	3 016	936	4 221	387	449	1 667
	1987-88						
Supply							
opening stocks Aug. 1	3 150	350	280	450	150	80	90
production	12 166	3 075	709	3 919	248	290	1 542
Total supplies	15 316	3 425	989	4 369	398	370	1 632
Disposition							
marketings	11 597	2 537	152	2 100	166	260	1 297
seed requirements	543	170	38	113	15	8	11
feed, waste, dockage	1 826	368	529	1 306	117	42	244
carryover July 31	1 350	350	270	850	100	60	80
Total disposition	15 316	3 425	989	4 369	398	370	1 632
	1988-89						
Supply							
opening stocks Aug. 1	1 350	350	270	850	100	60	80
production	5 497	1 361	478	2 090	89	152	1 678
Total supplies	6 847	1 711	748	2 940	189	212	1 758
Disposition							
marketings	5 759	1 305	195	1 631	74	128	1 349
seed requirements	541	195	48	130	22	12	9
feed, waste, dockage	147	111	405	879	53	42	190
carryover July 31	400	100	100	300	40	30	210
Total disposition	6 847	1 711	748	2 940	189	212	1 758
	1989-90						
Supply							
opening stocks Aug. 1	400	100	100	300	40	30	210
production	9 598	3 048	802	3 005	439	236	1 293
Total supplies	9 998	3 148	902	3 305	479	266	1 503
Disposition							
marketings	8 697	2 731	215	2 016	216	212	1 314
seed requirements	586	164	40	124	23	14	8
feed, waste, dockage	435	133	447	915	110	30	81
carryover July 31	280	120	200	250	130	10	100
Total disposition	9 998	3 148	902	3 305	479	266	1 503

Source: Statistics Canada 22-201

Table 58 - Canadian Wheat Board Payments for Wheat and Durum, Basis in Store Thunder Bay, Crop Years 1971-72 to 1990-91

Crop Year	Initial Payment	Adjustment Payment	Final Payment	Final Price
	dollars per tonne			
No. 1 C.W.R.S.				
1971-72	53.65	-	4.99	58.64
1972-73	53.65	11.02	14.47	79.14
1973-74	82.67	55.12	30.42	168.21
1974-75	82.67	55.12	26.60	164.39
1975-76	82.67	55.12	8.49	146.28
1976-77	110.23	-	6.92	117.15
1977-78	110.23	-	10.07	120.30
1978-79	110.23	18.37	31.93	160.53
1979-80	128.60	27.56	40.27	196.43
1980-81	156.16	40.34	25.62	222.12
1981-82	174.50	-	25.12	199.62
1982-83	174.50	-	17.84	192.34
1983-84	170.00	-	23.98	193.98
1984-85	170.00	-	16.37	186.37
1985-86	160.00	-	-	160.00
1986-87	130.00	-	-	130.00
1987-88	110.00	10.00	14.02	134.02
1988-89	150.00	20.00	27.14	197.14
1989-90	155.00	10.00	7.11	172.11
1990-91	135.00			
No. 1 C.W.A.D.				
1978-79	110.23	18.37	20.33	148.93
1979-80	128.60	36.75	39.50	204.85
1980-81	183.72	55.28	0.58	239.58
1981-82	174.50	-	25.84	200.34
1982-83	174.50	-	12.95	187.45
1983-84	165.00	15.00	24.04	204.04
1984-85	180.00	-	24.85	204.85
1985-86	160.00	-	21.30	181.30
1986-87	130.00	-	20.20	150.20
1987-88	110.00	15.00	44.36	169.36
1988-89	175.00	15.00	14.48	204.48
1989-90	150.00	-	13.85	163.85
1990-91	125.00			

Source: The Canadian Wheat Board

Table 59 - Canadian Wheat Board Payments for Oats, Basis in Store Thunder Bay, Crop Years 1971-72 to 1988-89

Crop Year	Initial Payment	Adjustment Payment	Final Payment	Final Price
	dollars per tonne			
No. 1 Feed				
1971-72	35.66	-	5.40	41.06
1972-73	35.66	6.48	26.46	68.60
1973-74	68.08	-	43.41	111.49
1974-75	68.08	6.48	32.76	107.32
1975-76	68.08	6.48	30.88	105.44
1976-77	74.57	-	9.58	84.15
1977-78	74.57	-	-	74.57
1978-79	74.00	-	11.41	85.41
1979-80	68.08	-	-	68.08
1980-81	68.08	20.00	37.31	125.39
1981-82	110.00	-	-	110.00
1982-83	90.00	-	9.53	99.53
1983-84	75.00	25.00	6.61	106.61
1984-85	100.00	-	12.31	112.31
1985-86	100.00	-	-	100.00
1986-87	75.00	-	18.27	93.27
1987-88	55.00	35.00	34.04	124.04
1988-89*	160.00	-	-	160.00
No. 1 C.W. Designated				
1981-82	140.00	-	30.39	170.39
1982-83	140.00	-	10.30	150.30
1983-84	125.00	15.00	16.83	156.83
1984-85	140.00	-	20.75	160.75
1985-86	130.00	-	20.25	150.25
1986-87	130.00	-	2.58	132.58
1987-88	100.00	25.00	18.59	143.59
1988-89	195.00	-	18.90	213.90

*No. 3 C.W.

Source: The Canadian Wheat Board

Table 60 - Canadian Wheat Board Payments for Barley, Basis in Store Thunder Bay, Crop Years 1971-72 to 1990-91

Crop Year	Initial Payment	Adjustment Payment	Final* Payment	Final Price
	dollars per tonne			
No. 1 Feed				
1971-72	37.20	-	-	37.20
1972-73	39.50	4.13	23.63	67.26
1973-74	64.30	34.45	20.31	119.06
1974-75	71.19	27.56	8.30	107.05
1975-76	73.49	13.78	16.79	104.06
1976-77	80.38	-	11.12	91.50
1977-78	80.38	-	8.01	88.39
1978-79	76.00	3.67	11.41	91.08
1979-80	80.38	9.19	17.90	107.47
1980-81	124.01	6.99	15.55	146.55
1981-82	124.00	-	7.07	131.07
1982-83	110.00	-	-	110.00
1983-84	95.00	15.00	28.02	138.02
1984-85	110.00	15.00	6.30	131.30
1985-86	110.00	-	-	110.00
No. 1 C.W.				
1986-87	80.00	-	-	80.00
1987-88	60.00	5.00	9.08	74.08
1988-89	120.00	-	4.23	124.23
1989-90	85.00	15.00	24.38	124.38
1990-91	90.00			
No. 2 C.W. 6 Row Designated				
1975-76	75.78	13.78	71.42	160.98
1976-77	105.64	-	42.95	148.59
1977-78	98.75	-	8.43	107.18
1978-79	98.75	-	20.76	119.51
1979-80	98.75	34.45	34.54	167.74
1980-81	133.20	34.80	39.30	207.30
1981-82	158.00	-	27.79	185.79
1982-83	158.00	-	5.38	163.38
1983-84	140.00	-	28.09	168.09
1984-85	140.00	15.00	33.94	188.94
1985-86	155.00	-	28.39	183.39
Spec. Select C.W. 6 Row				
1986-87	155.00	-	-	155.00
1987-88	105.00	20.00	20.67	145.67
1988-89	180.00	-	34.10	214.10
1989-90	105.00	55.00	41.41	201.41
1990-91	115.00	12.50		

* includes interim payments

Source: The Canadian Wheat Board

Table 61 - Average Canadian Wheat Board Selling Quotations, Basis in Store Thunder Bay, Crop Years 1974-75 to 1989-90

Crop Year	For Export			For Domestic Use	
	Wheat		Durum	Designated Oats	Designated Barley
	1 CWRS 13.5%	3 CWRS	2 CWAD	2 CW	1 CW 2R
	dollars per tonne				
1974-75.....	193.41	180.64	261.16	119.88	162.99
1975-76.....	172.14	157.58	195.75	119.71	156.28
1976-77.....	123.83	107.89	123.75	106.91	141.92
1977-78.....	137.20	121.71	148.19	103.93	116.23
1978-79.....	177.32	160.63	174.70	108.11	131.90
1979-80.....	215.38	200.05	250.45	130.50	183.05
1980-81.....	246.62	230.19	281.54	169.30	216.98
1981-82.....	214.31	199.02	208.77	176.38	185.81
1982-83.....	204.64	189.04	196.98	146.76	171.00
1983-84.....	215.29	199.69	218.12	158.71	191.21
	in store St. Lawrence				
1984-85.....	235.31	219.71	238.47	155.70	229.13
1985-86.....	249.12	233.52	228.13	148.90	230.26
					SSCW 2R
1986-87.....	180.72	165.12	189.97	139.50	216.78
1987-88.....	191.12	175.52	216.66	154.55	226.02
1988-89.....	247.58	231.98	271.05	244.09	290.42
1989-90.....	212.99	197.39	213.10		243.76

Source: Canada Grains Council

Table 62 - Average Saskatchewan Wheat Pool Street Price Quotations, Crop Years 1974-75 to 1989-90

Crop Year	Basis Thunder Bay					Basis Vancouver
	Wheat 3 CW	Oats 1 Fd	Barley 1 Fd	Rye 1 CW	Flax 1 CW	Canola 1 Can
	dollars per tonne					
1974-75.....	123.49	102.30	112.63	94.49	353.87	310.25
1975-76.....	122.28	89.71	96.80	96.85	260.96	226.11
1976-77.....	95.21	72.98	83.26	90.06	272.08	272.72
1977-78.....	85.95	65.13	68.58	95.00	213.56	285.94
1978-79.....	93.41	68.41	69.71	96.11	278.94	283.01
1979-80.....	122.49	94.47	102.23	153.51	300.67	275.90
1980-81.....	154.48	122.32	131.64	184.32	349.09	290.23
1981-82.....	135.51	102.64	111.18	148.35	322.13	287.67
1982-83.....	120.44	74.95	85.28	88.14	257.01	285.60
1983-84.....	145.52	102.74	105.78	112.75	317.13	410.79
1984-85.....	152.18	107.62	120.66	105.50	319.53	355.02
1985-86.....	110.24	77.62	89.42	93.42	260.96	270.35
			1 CW			
1986-87.....	80.15	60.77	69.58	76.81	171.27	209.73
1987-88.....	87.90	80.72	62.06	87.76	199.04	271.72
		3 CW				
1988-89.....	134.78	129.80	107.78	116.09	356.96	305.28
1989-90.....	124.22	82.55	94.24	85.88	347.80	272.95

Source: Saskatchewan Wheat Pool

Table 63 - Canadian Wheat Board Prices, basis Thunder Bay, Crop Years 1989-90 and 1990-91

	1989-90			1990-91
	Initial Payment*	Final Payment**	Final Price	Initial Payment*
	dollars per tonne			
Wheat				
1 C.W.R.S. 14.5%	169.21	11.93	181.14	139.21
1 C.W.R.S. 13.5%	167.21	9.52	176.73	137.21
1 C.W.R.S.	165.00	7.11	172.11	135.00
2 C.W.R.S. 13.5%	160.21	11.56	171.77	130.21
2 C.W.R.S.	159.21	8.87	168.08	129.21
3 C.W.R.S.	145.21	15.92	161.13	117.21
1 C.P.R.S.	141.21	19.92	161.13	113.21
2 C.P.R.S.	139.21	19.92	159.13	111.21
1 C.W. Utility	149.21	13.92	163.13	121.21
2 C.W. Utility	132.21	20.92	153.13	104.21
C.W. Feed	110.00	28.08	138.08	95.00
1 C.W.R.W.	144.21	18.92	163.13	118.21
2 C.W.R.W.	142.21	18.92	161.13	116.21
3 C.W.R.W.	120.00	38.13	158.13	103.00
1 C.W.S.W.S.	155.00	8.42	163.42	117.00
2 C.W.S.W.S.	152.00	8.42	160.42	114.00
3 C.W.S.W.S.	120.00	33.42	153.42	103.00
Durum				
1 C.W.A.D.	150.00	13.85	163.85	125.00
2 C.W.A.D.	147.00	11.47	158.47	122.00
3 C.W.A.D.	143.00	10.37	153.37	118.00
4 C.W.A.D.	125.00	18.16	143.16	102.00
5 C.W.A.D.	100.00	38.16	138.16	95.00
Barley				
1 C.W.	100.00	24.38	124.38	90.00
2 C.W.	97.00	26.69	123.69	87.00
Designated Barley				
S.S.C.W. 6R	160.00	41.41	201.41	127.50
S.C.W. 6R	155.00	43.91	198.91	122.50
S.S.C.W. 2R	170.00	40.91	210.91	137.50
S.C.W. 2R	165.00	43.41	208.41	132.50

* includes adjustments
**includes interim payments

Source: Canadian Wheat Board

Table 64 - Primary Elevator Handling Charges, Saskatchewan Wheat Pool, Crop Years 1981-82 to 1990-91

Crop Year	Receiving Elevation & Shipping	Removal of Dockage	Total	Receiving Elevation & Shipping	Removal of Dockage	Total
	dollars per tonne					
	Wheat and Durum			Oats		
1981-82.....	5.83	1.00	6.83	8.42	1.75	10.17
1982-83.....	6.18	1.06	7.24	8.93	1.85	10.78
1983-84.....	6.27	1.11	7.38	9.06	1.94	11.00
1984-85.....	6.40	1.13	7.53	9.24	1.98	11.22
1985-86.....	6.09	1.67	7.76	8.86	2.70	11.56
1986-87.....	6.27	1.67	7.94	9.12	2.70	11.82
1987-88.....	6.27	1.67	7.94	9.12	2.70	11.82
1988-89.....	6.98	1.84	8.82	10.03	2.81	12.84
1989-90.....	7.26	2.05	9.31	10.63	3.00	13.63
1990-91.....	7.94	2.30	10.24	11.62	3.50	15.12
	Barley			Rye		
1981-82.....	7.04	1.15	8.19	5.78	1.10	6.88
1982-83.....	7.46	1.22	8.68	6.13	1.17	7.30
1983-84.....	7.57	1.28	8.85	6.22	1.23	7.45
1984-85.....	7.72	1.31	9.03	6.34	1.25	7.59
1985-86.....	7.41	1.89	9.30	6.03	1.79	7.82
1986-87.....	7.63	1.89	9.52	6.21	1.79	8.00
1987-88.....	7.63	1.89	9.52	6.21	1.79	8.00
1988-89.....	8.46	1.97	10.43	6.83	1.97	8.80
1989-90.....	8.80	2.09	10.89	7.52	2.09	9.61
1990-91.....	9.62	2.19	11.81	8.22	2.50	10.72
	Flax			Canola		
1981-82.....	8.42	2.70	11.12	8.42	2.70	11.12
1982-83.....	8.93	2.86	11.79	8.93	2.86	11.79
1983-84.....	9.04	3.00	12.04	9.04	3.00	12.04
1984-85.....	9.22	3.06	12.28	9.22	3.06	12.28
1985-86.....	8.69	3.96	12.65	8.80	4.04	12.84
1986-87.....	8.95	3.96	12.91	9.06	4.04	13.10
1987-88.....	8.95	3.96	12.91	9.06	4.04	13.10
1988-89.....	9.85	4.14	13.99	9.97	4.21	14.18
1989-90.....	10.56	4.34	14.90	10.74	4.42	15.16
1990-91.....	13.11	4.56	17.67	13.33	4.64	17.97

Source: Canadian Grain Commission

Table 65 - Grain and Oilseed Freight Rates, from Saskatoon, Crop Years 1981-82 to 1990-91

Crop Year	to Thunder Bay		to Vancouver	
	Cereal Grains	Flax and Canola	Cereal Grains	Flax and Canola
	dollars per tonne			
1981-82	4.85	5.29	5.18	5.62
1982-83	4.85	5.29	5.18	5.62
1983-84				
Aug-Dec	4.85	5.29	5.18	5.62
Jan-July	5.62		6.38	
1984-85	7.57		8.58	
1985-86	5.90		6.69	
1986-87	5.87		6.66	
1987-88	6.23		7.07	
1988-89	7.15		8.12	
1989-90	8.86		10.04	
1990-91	10.03		11.38	

Source: Canadian Freight Association

Table 66 - Number and Capacity of Licensed Primary Elevators, Saskatchewan and Prairies, August 1, 1971-90

	Saskatchewan		Prairies	
	number*	capacity**	number*	capacity**
1971	2 667	5 827 720	4 826	10 949 750
1972	2 536	5 622 120	4 545	10 497 610
1973	2 431	5 461 010	4 361	10 223 970
1974	2 389	5 371 020	4 269	10 059 190
1975	2 309	5 235 230	4 141	9 864 280
1976	2 171	5 006 920	3 941	9 539 980
1977	2 032	4 843 630	3 718	9 235 120
1978	1 980	4 772 870	3 636	9 156 510
1979	1 915	4 673 700	3 506	8 956 580
1980	1 805	4 514 570	3 307	8 668 970
1981	1 704	4 395 330	3 117	8 432 130
1982	1 578	4 143 480	2 918	8 064 650
1983	1 521	4 064 470	2 784	7 961 990
1984	1 045	3 979 910	1 952	7 933 430
1985	1 031	3 928 450	1 925	7 829 080
1986	994	3 848 840	1 846	7 667 420
1987	925	3 741 260	1 758	7 547 910
1988	898	3 635 400	1 705	7 339 570
1989	857	3 460 000	1 607	7 054 990
1990	834	3 554 570	1 567	7 136 630

*Effective the 1984-85 crop year the Canadian Grain Commission allowed operators of primary elevators to licence two or more adjacent facilities, which were under the control of a single manager, as a single primary elevator.

**Capacity is measured in tonnes of wheat storage capacity.

Source: Canadian Grain Commission - Grain Elevators in Canada

Table 67 - Canadian Wheat Board Cash Advances to Producers, Prairie Provinces, Crop Years 1957-58 to 1989-90

	Number of Permit Books Issued	Total Amount Advanced	Advances Outstanding
1957-58	226 316	$ 35 203 467	$ 2 619
1958-59	229 844	34 369 653	2 885
1959-60	225 294	38 492 505	2 444
1960-61	224 425	63 912 550	7 281
1961-62	223 674	16 656 713	5 241
1962-63	221 138	29 251 526	5 552
1963-64	214 879	62 136 418	6 739
1964-65	210 943	32 961 844	6 117
1965-66	205 186	40 600 386	3 875
1966-67	198 054	36 668 270	3 355
1967-68	192 057	47 280 533	2 955
1968-69	190 606	151 852 319	80 564
1969-70	190 004	272 777 516	299 901
1970-71	182 709	91 105 890	29 646
1971-72	176 886	68 142 360	32 789
1972-73	171 612	20 754 104	10 870
1973-74	166 471	35 259 387	38 652
1974-75	159 708	46 635 399	25 692
1975-76	158 116	20 236 528	28 289
1976-77	156 657	130 592 220	108 902
1977-78	153 747	119 090 916	159 843
1978-79	151 547	151 316 450	118 745
1979-80	147 657	99 146 581	61 951
1980-81	145 648	61 640 150	39 717
1981-82	146 017	333 688 190	423 243
1982-83	145 733	309 022 755	743 384
1983-84	145 469	286 736 519	704 726
1984-85	143 563	201 289 320	795 782
1985-86	143 323	340 670 296	1 009 998
1986-87	143 428	642 511 850	1 984 831
1987-88	144 237	563 607 958	4 592 079
1988-89	143 241	319 522 186	7 028 423
1989-90	140 295	144 260 874	38 869 235
Total Advances Outstanding at July 31, 1990			$57 236 325

Source: The Canadian Wheat Board

Table 68 - Western Grain Stabilization Program, 1976 to 1989-90

Program Period	Number of Participants	Producer Levy	Program Payments	Number of Recipients
Saskatchewan				
1976	65 873	$ 14 744 000	-	-
1977	63 670	16 722 000	$ 69 092 000	62 695
1978	61 095	16 603 000	150 330 000	67 033
1979	62 589	25 279 000	-	-
1980	61 542	27 603 000	-	-
1981	63 235	31 752 000	-	-
1982	61 109	31 391 000	-	-
1983	61 098	36 830 000	-	-
1983-84*	58 262	n.a.	125 940 000	67 185
1984-85	58 160	24 600 000	292 347 000	66 655
1985-86	57 713	16 300 000	477 144 000	66 481
1986-87	57 900	15 000 000	759 238 000	65 946
1987-88	62 912	63 300 000	513 951 000	69 927
1988-89	64 413	71 600 000	-	-
1989-90	64 587	80 300 000	-	-
Canadian Wheat Board Region				
1976	131 434	24 348 000	-	-
1977	126 526	28 007 000	114 957 000	128 236
1978	124 105	28 410 000	252 937 000	137 264
1979	125 485	43 401 000	-	-
1980	123 404	48 316 000	-	-
1981	125 180	56 408 000	-	-
1982	123 142	55 519 000	-	-
1983	124 041	65 275 000	-	-
1983-84*	116 062	26 800 000	222 905 000	139 344
1984-85	115 914	45 500 000	521 824 000	138 193
1985-86	114 314	29 900 000	858 739 000	137 711
1986-87	112 940	27 400 000	1 395 473 000	134 588
1987-88	122 716	118 400 000	958 191 000	140 637
1988-89	129 322	143 400 000	-	-
1989-90	129 411	154 500 000	-	-

*The operating period of the Western Grain Stabilization Program was changed from a calendar year to a crop year, effective August 1, 1983. Producer levy collected for 1983-84 is the period January 1, 1984 to July 31, 1984. This procedure was required to permit the transition from a calendar year to a crop year calculation.

Source: Western Grain Stabilization Program

Table 69 - Saskatchewan Crop Insurance Program, Crop Years 1961-62 to 1989-90

	Number of Insured	Total Acreage Covered	Total Coverage	Producer Premiums	Indemnities Paid
1961-62.....	194	31 700	$ 306 500	$ 23 925	$ 129 669
1962-63.....	1 337	226 000	2 319 000	171 284	61 651
1963-64.....	2 235	371 800	3 683 000	275 645	9 285
1964-65.....	2 357	463 500	4 088 000	278 926	137 926
1965-66.....	3 172	570 500	4 566 000	290 708	123 304
1966-67.....	6 989	1 346 200	12 125 000	743 154	107 978
1967-68.....	8 211	1 806 000	15 910 000	941 146	497 118
1968-69.....	12 343	2 991 000	27 165 000	1 719 898	1 607 853
1969-70.....	11 637	2 398 500	21 194 000	1 320 748	385 787
1970-71.....	9 083	1 003 800	9 039 200	567 835	104 338
1971-72.....	7 890	1 464 500	14 625 600	782 908	142 930
1972-73.....	11 844	2 588 182	29 840 005	1 821 463	1 262 763
1973-74.....	23 909	7 235 666	140 436 128	6 780 470	7 730 305
1974-75.....	31 411	9 804 422	288 263 532	14 536 220	32 898 379
1975-76.....	38 209	12 066 222	405 089 832	19 821 549	28 392 087
1976-77.....	39 143	12 811 518	542 207 973	25 986 032	22 401 840
1977-78.....	47 156	16 116 827	704 688 894	34 761 664	36 862 943
1978-79.....	43 032	15 108 499	708 193 202	33 258 275	29 419 884
1979-80.....	40 154	14 309 340	721 821 633	33 068 306	103 835 041
1980-81.....	42 850	15 930 700	935 838 614	41 457 643	135 708 452
1981-82.....	46 259	17 849 890	1 162 172 942	53 612 350	92 280 986
1982-83.....	44 469	17 510 996	1 233 908 814	56 458 215	74 157 729
1983-84.....	43 000	17 525 182	1 254 906 517	56 017 456	105 243 197
1984-85.....	43 443	18 377 400	1 345 493 742	62 690 884	259 864 151
1985-86.....	46 894	20 991 245	1 558 492 595	76 052 344	377 180 151
1986-87.....	48 952	23 455 443	1 778 772 508	88 008 642	119 054 329
1987-88.....	46 492	21 807 171	1 161 135 578	61 969 782	87 240 750
1988-89.....	45 721	21 810 741	1 159 096 010	63 265 513	465 603 032
1989-90.....	49 267	26 305 558	1 942 011 401	132 122 366	449 653 069

Source: Saskatchewan Crop Insurance Corporation

Table 70 - Livestock on Farms, Saskatchewan, June 1, 1916-73, July 1, 1974-90

	Horses	Cattle and Calves	Sheep and Lambs	Pigs
	number of head			
1916	834 200	1 013 000	124 200	530 700
1917	856 500	1 037 500	136 500	497 800
1918	948 400	1 085 600	141 700	463 000
1919	1 018 700	1 160 300	154 000	394 000
1920	1 048 300	1 105 500	167 600	303 400
1921	1 077 900	1 295 900	194 700	419 700
1922	1 055 000	1 324 600	203 900	562 800
1923	1 049 300	1 265 200	150 100	696 600
1924	1 080 600	1 256 900	139 300	870 800
1925	1 080 300	1 228 800	153 600	609 300
1926	1 104 300	1 160 100	161 800	597 700
1927	1 080 800	1 087 700	175 600	627 900
1928	1 065 800	1 006 400	194 200	621 600
1929	1 057 800	1 014 900	224 900	627 400
1930	1 023 900	1 079 000	231 400	525 500
1931	997 400	1 188 900	281 000	949 000
1932	962 000	1 346 200	294 800	918 500
1933	944 400	1 485 300	320 400	681 900
1934	928 600	1 564 100	380 500	647 200
1935	929 100	1 562 500	374 200	579 900
1936	898 300	1 535 000	342 300	666 800
1937	862 700	1 491 800	315 800	468 700
1938	790 800	1 138 200	283 800	283 900
1939	779 400	1 147 600	266 200	511 300
1940	786 600	1 188 700	288 900	879 700
1941	800 700	1 241 200	330 000	943 700
1942	801 000	1 343 800	340 000	1 218 000
1943	765 000	1 461 000	345 000	1 501 000
1944	729 000	1 628 200	357 500	1 249 000
1945	665 000	1 638 800	349 000	729 000
1946	570 400	1 498 100	332 800	523 200
1947	493 000	1 489 800	259 000	546 000
1948	440 000	1 458 400	208 500	376 000
1949	398 000	1 368 200	181 000	445 000
1950	355 000	1 281 000	158 000	368 000
1951	303 900	1 274 800	136 100	533 300
1952	280 000	1 443 000	141 000	640 000
1953	254 000	1 567 000	143 000	440 000
1954	197 000	1 628 000	145 000	495 000
1955	180 000	1 742 000	143 000	605 000
1956	170 800	1 869 000	142 700	591 900
1957	160 000	1 930 000	155 000	623 000
1958	148 000	1 885 000	163 000	867 000
1959	132 000	1 881 000	173 000	807 000
1960	120 000	1 956 000	184 000	546 000
1961	110 300	2 121 100	188 900	640 800
1962	98 000	2 084 000	164 000	443 000
1963	89 000	2 174 000	153 000	441 000
1964	83 000	2 379 000	153 000	556 000
1965	78 000	2 451 000	140 000	454 000

Table 70 - Livestock on Farms, Saskatchewan, June 1, 1916-73, July 1, 1974-90 - Continued

	Horses	Cattle and Calves	Sheep and Lambs	Pigs
	number of head			
1966	74 700	2 398 000	127 800	448 200
1967	67 000	2 350 000	122 000	565 000
1968	61 000	2 227 000	124 000	508 000
1969	58 000	2 185 000	128 000	580 000
1970	67 000	2 398 000	132 000	985 000
1971	65 100	2 644 900	144 600	1 090 100
1972	67 000	2 811 000	134 000	927 000
1973	64 000	2 932 000	123 000	920 000
1974	n.a.	3 202 000	109 000	795 000
1975	n.a.	3 345 000	96 000	492 000
1976	55 791*	3 080 000	82 500	493 300
1977	n.a.	2 780 000	75 000	500 000
1978	n.a.	2 495 000	68 000	520 000
1979	n.a.	2 425 000	66 000	600 000
1980	n.a.	2 415 000	73 000	640 000
1981	60 180*	2 401 000	76 000	560 000
1982	n.a.	3 387 000	74 000	500 000
1983	n.a.	3 308 000	66 000	540 000
1984	n.a.	2 249 000	62 100	625 000
1985	n.a.	2 071 000	56 500	620 000
1986	67 484*	2 036 000	53 000	609 000
1987	n.a.	2 050 000	52 000	695 000
1988	n.a.	2 150 000	51 000	845 000
1989	n.a.	2 130 000	52 000	830 000
1990	n.a.	2 160 000	56 000	795 000

*Census of Agriculture

Source: Statistics Canada 23-008

Table 71 - Average Livestock Prices, Saskatchewan, 1931-90

	Cattle	Calves	Hogs	Sheep and Lambs
	dollars per cwt.			
1931	3.40	4.30	5.50	5.10
1932	2.90	3.45	3.15	3.65
1933	2.25	2.95	4.15	3.60
1934	2.30	3.00	7.00	4.05
1935	2.60	3.30	7.25	4.70
1936	2.45	3.20	7.15	4.85
1937	3.05	3.75	7.35	5.50
1938	3.69	4.72	8.72	5.93
1939	4.52	5.39	7.82	6.62
1940	5.09	6.17	10.95	6.71
1941	6.02	7.37	12.85	7.87
1942	7.83	9.44	15.03	8.99
1943	9.05	10.95	16.21	9.19
1944	8.18	9.46	16.65	7.94
1945	8.75	9.70	16.25	8.55
1946	10.05	10.75	17.65	10.45
1947	10.68	10.65	20.29	10.02
1948	14.83	15.61	27.77	14.55
1949	15.67	18.24	27.99	16.75
1950	20.71	22.96	27.29	22.30
1951	27.71	31.47	30.40	26.74
1952	18.45	20.65	23.70	18.70
1953	13.71	16.56	26.40	15.97
1954	13.23	15.67	26.80	15.67
1955	13.80	15.65	20.80	14.00
1956	13.10	14.10	21.65	13.90
1957	13.55	15.95	26.55	14.20
1958	18.49	22.51	23.89	15.89
1959	19.40	22.30	20.16	14.60
1960	18.10	20.91	21.06	14.27
1961	18.25	21.70	24.20	14.05
1962	20.15	24.30	24.95	14.85
1963	19.80	22.70	24.30	15.85
1964	17.10	19.40	23.15	16.15
1965	17.80	19.45	29.20	18.05
1966	20.80	24.10	32.45	19.90
1967	22.45	25.60	26.65	16.65
1968	22.65	25.90	27.15	19.70
1969	26.65	32.75	33.85	21.55
1970	27.70	34.45	27.15	22.00
1971	28.75	35.00	21.75	19.20
1972	31.99	40.36	32.78	19.62
1973	41.45	51.31	48.49	29.25
1974	36.80	36.68	44.70	26.36
1975	30.06	25.89	63.86	41.26

Table 71 - Average Livestock Prices, Saskatchewan, 1931-90 - Continued

	Cattle	Calves	Hogs	Sheep and Lambs
	dollars per cwt.			
1976	29.17	28.65	59.35	44.02
1977	31.39	33.60	57.04	50.31
1978	52.30	66.00	68.22	66.52
1979	72.03	97.35	64.29	77.62
1980	68.81	82.68	57.09	65.92
1981	64.63	68.60	67.02	60.36
1982	61.75	69.20	81.51	55.76
1983	65.20	80.70	68.54	58.69
1984	67.55	84.65	69.35	61.16
1985	67.75	85.10	65.53	73.06
1986	72.00	101.55	79.07	72.20
1987	83.10	120.47	76.28	81.62
1988	81.26	113.55	59.37	66.59
1989	79.63	110.01	57.90	61.96
1990	82.28	111.46	69.90	52.47

Source: Agriculture Canada Livestock Market Review
Saskatchewan Pork Producers Marketing Board
Saskatchewan Sheep and Wool Marketing Commission

Table 72 - Livestock Marketed, Saskatchewan, 1976-90

	Cattle	Calves	Hogs	Sheep and Lambs
1976	957 265	271 210	535 183	18 699
1977	1 075 172	429 825	534 341	15 580
1978	904 347	456 210	557 321	13 067
1979	748 634	361 871	624 542	11 466
1980	792 960	424 710	786 889	9 627
1981	723 110	323 680	663 242	11 368
1982	819 300	331 760	589 538	14 246
1983	769 810	298 350	612 275	15 400
1984	813 620	337 610	769 371	15 572
1985	770 650	309 760	843 703	10 850
1986	781 300	259 310	759 592	8 693
1987	870 320	277 640	839 179	7 886
1988	968 680	266 040	1 050 650	6 045
1989	971 660	260 940	1 107 462	6 957
1990	959 260	254 050	1 001 565	8 747

Source: Saskatchewan Cattle Marketing Report
Saskatchewan Sheep and Wool Marketing Commission
Saskatchewan Pork Producers Marketing Board

Table 73 - Cattle on Farms, Saskatchewan, June 1, 1932-73, July 1, 1974-90

	Bulls	Cows		Heifers		Steers	Calves	Total
		for milk	for beef	for milk	for beef			
	thousand head							
1932	32.8	462.1	121.2	146.5	36.4	166.4	380.7	1 346.1
1933	32.0	498.6	140.9	161.6	37.1	198.7	416.4	1 485.3
1934	29.9	585.2	137.7	170.2	26.8	205.6	408.7	1 564.1
1935	29.9	591.9	141.2	170.0	38.3	189.7	401.5	1 562.5
1936	29.2	564.8	170.0	167.0	38.6	173.2	392.2	1 535.0
1937	25.6	552.9	165.9	162.3	43.6	158.6	382.9	1 491.8
1938	20.7	467.4	107.3	123.8	29.4	86.3	303.4	1 138.3
1939	22.9	441.9	108.2	124.9	49.8	94.8	305.8	1 147.6
1940	22.9	432.2	104.0	129.3	40.3	120.0	340.0	1 188.7
1941	23.2	437.7	106.3	135.1	44.4	128.2	366.3	1 241.2
1942	24.0	450.8	126.5	140.5	52.0	144.9	405.1	1 343.8
1943	25.7	459.8	148.0	150.3	60.2	188.4	428.6	1 461.0
1944	26.7	459.8	190.9	153.3	81.0	246.8	469.7	1 628.2
1945	27.5	433.8	219.5	147.2	91.6	254.2	465.0	1 638.8
1946	26.4	399.1	221.4	133.1	86.1	208.2	423.8	1 498.1
1947	28.3	389.9	225.8	127.8	92.1	193.6	432.3	1 489.8
1948	29.7	379.8	223.6	121.4	106.8	179.5	417.6	1 458.4
1949	26.7	355.2	219.2	112.9	113.8	147.2	393.2	1 368.2
1950	25.8	335.5	225.8	99.4	106.6	125.3	362.6	1 281.0
1951	24.0	316.2	258.1	94.4	104.6	121.8	355.7	1 274.8
1952	29.0	306.0	319.0	85.0	129.0	164.0	411.0	1 443.0
1953	32.0	301.0	378.0	75.0	148.0	176.0	457.0	1 567.0
1954	33.0	292.0	426.0	64.0	151.0	176.0	486.0	1 628.0
1955	34.0	282.0	470.0	62.0	169.0	213.0	512.0	1 742.0
1956	37.1	272.2	514.6	58.6	189.7	243.1	553.7	1 869.0
1957	39.0	261.0	546.0	57.0	197.0	260.0	570.0	1 930.0
1958	39.0	254.0	561.0	54.0	175.0	204.0	598.0	1 885.0
1959	39.0	240.0	588.0	52.0	170.0	181.0	611.0	1 881.0
1960	39.0	237.0	616.0	53.0	179.0	190.0	642.0	1 956.0
1961	40.2	241.1	670.1	53.4	195.9	233.7	686.7	2 121.1
1962	39.0	229.0	694.0	48.0	181.0	202.0	691.0	2 084.0
1963	42.0	209.0	742.0	43.0	205.0	217.0	716.0	2 174.0
1964	45.0	190.0	834.0	44.0	232.0	259.0	775.0	2 379.0
1965	49.0	172.0	892.0	38.0	232.0	261.0	807.0	2 451.0
1966	46.1	153.8	879.0	30.2	223.2	266.8	798.9	2 398.0
1967	49.0	132.0	890.0	25.0	212.0	250.0	792.0	2 350.0
1968	46.0	118.0	847.0	22.0	200.0	236.0	758.0	2 227.0
1969	46.0	117.0	842.0	19.0	191.0	216.0	754.0	2 185.0
1970	47.0	115.0	900.0	21.0	255.0	247.0	813.0	2 398.0
1971	53.1	111.7	1 027.7	21.4	283.6	263.1	884.3	2 644.9
1972	55.0	103.0	1 079.0	18.0	338.0	274.0	944.0	2 811.0
1973	58.0	96.0	1 174.0	16.0	314.0	261.0	1 013.0	2 932.0
1974	62.0	88.0	1 270.0	17.0	355.0	375.0	1 035.0	3 202.0
1975	64.0	81.0	1 304.0	16.0	384.0	433.0	1 063.0	3 345.0
1976	63.0	87.5	1 160.0	23.5	380.0	360.0	1 006.0	3 080.0
1977	60.0	88.5	1 090.0	23.5	305.0	265.0	948.0	2 780.0

Table 73 - Cattle on Farms, Saskatchewan, June 1, 1932-73, July 1, 1974-90 - Continued

	Bulls	Cows		Heifers		Steers	Calves	Total
		for milk	for beef	for milk	for beef			
	thousand head							
1978	55.0	90.0	978.0	24.0	273.0	225.0	850.0	2 495.0
1979	54.5	82.0	977.0	22.5	257.0	210.0	822.0	2 425.0
1980	56.5	84.0	983.0	23.5	250.0	186.0	832.0	2 415.0
1981	55.0	85.0	946.0	24.0	241.0	176.0	874.0	2 401.0
1982	55.0	80.0	893.0	27.0	264.0	216.0	852.0	2 387.0
1983	54.0	75.0	858.0	25.0	253.0	205.0	838.0	2 308.0
1984	52.0	70.0	833.0	25.0	254.0	205.0	810.0	2 249.0
1985	47.0	63.0	785.0	23.0	230.0	185.0	738.0	2 071.0
1986	45.5	53.0	761.0	20.5	246.0	186.0	724.0	2 036.0
1987	45.0	53.0	770.0	20.0	246.0	190.0	726.0	2 050.0
1988	47.0	53.0	810.0	20.0	250.0	210.0	760.0	2 150.0
1989	49.0	53.0	830.0	19.0	229.0	170.0	780.0	2 130.0
1990	50.0	52.0	845.0	19.0	230.0	170.0	794.0	2 160.0

Source: Statistics Canada 23-008

Table 74 - Cattle on Farms, Saskatchewan, by Crop District, June 3, 1981 and 1986 and July 1, 1990

Crop District	Bulls			Milk Cows		
	1981	1986	1990	1981	1986	1990
1a	2 591	2 120	2 200	3 187	2 059	2 400
1b	3 362	2 690	2 700	4 543	3 417	3 000
2a	1 504	1 069	1 600	1 641	753	800
2b	1 751	1 638	2 100	6 641	5 168	4 900
3as	3 865	2 710	3 200	3 502	630	600
3an	1 734	1 582	1 800	1 071	320	300
3bs	2 118	1 822	1 900	1 972	747	800
3bn	2 719	2 083	2 200	3 728	3 204	3 100
4a	3 865	3 078	3 400	2 212	1 007	900
4b	1 523	1 289	1 400	1 447	698	600
5a	4 231	3 433	3 800	7 394	4 634	4 300
5b	3 291	3 020	3 000	7 426	4 346	5 100
6a	3 250	2 686	2 700	4 082	2 911	2 300
6b	3 000	2 194	2 400	12 114	11 479	11 900
7a	1 363	1 075	1 300	1 480	552	500
7b	2 487	2 035	2 400	3 108	1 457	1 400
8a	1 283	1 149	1 500	3 015	1 833	1 600
8b	1 629	1 202	1 200	3 328	2 081	2 000
9a	4 379	3 631	4 100	7 756	4 102	3 600
9b	5 485	4 871	5 100	4 972	1 699	1 900
Province	55 430	45 377	50 000	84 619	53 097	52 000

Table 74 - Cattle on Farms, Saskatchewan, by Crop District
June 3, 1981 and 1986 and July 1, 1990 - Continued

Crop District	Beef Cows			Milk Heifers		
	1981	1986	1990	1981	1986	1990
1a	48 263	35 684	36 700	1 140	969	900
1b	56 545	46 945	50 500	1 236	1 039	1 000
2a	25 461	18 186	20 600	406	251	200
2b	23 841	18 488	21 100	2 413	2 504	2 400
3as	71 386	49 377	55 000	435	115	100
3an	32 612	26 053	25 700	200	142	100
3bs	41 118	31 840	32 700	500	178	200
3bn	44 624	34 470	38 000	1 195	1 320	1 100
4a	70 866	60 058	65 400	432	307	200
4b	29 423	24 585	26 500	413	205	200
5a	69 435	56 176	63 600	1 950	1 450	1 400
5b	55 090	47 457	53 700	1 988	1 557	1 500
6a	46 917	39 083	46 900	1 193	1 137	800
6b	38 855	30 610	34 300	4 768	4 850	4 800
7a	23 642	19 635	19 900	286	110	100
7b	45 782	37 588	41 400	612	433	300
8a	23 612	21 348	23 000	939	616	700
8b	20 941	15 451	16 600	1 063	812	800
9a	81 233	69 223	77 500	1 954	1 713	1 500
9b	96 403	83 530	95 900	1 072	697	700
Province	946 049	765 787	845 000	24 195	20 405	19 000

Crop District	Beef Repl. Heifers			Slaughter Heifers		
	1981	1986	1990	1981	1986	1990
1a	7 420	6 195	7 200	4 306	4 124	2 000
1b	9 102	7 862	9 500	5 049	7 389	3 600
2a	4 030	3 275	3 900	1 457	1 775	900
2b	4 134	3 736	4 800	3 248	3 382	1 500
3as	10 588	9 062	11 100	2 503	3 232	1 200
3an	4 304	4 798	5 200	1 305	2 603	1 900
3bs	5 449	7 133	7 200	2 323	2 699	1 800
3bn	6 821	7 762	8 900	2 672	3 613	2 000
4a	12 808	11 031	13 400	7 032	8 139	4 700
4b	5 205	4 353	5 900	3 395	3 749	1 700
5a	11 746	9 349	12 300	7 412	9 025	5 500
5b	10 098	9 195	9 900	4 766	6 850	2 700
6a	7 746	7 520	8 600	6 489	6 190	3 600
6b	7 063	6 275	7 700	6 924	5 960	4 800
7a	3 300	3 287	4 000	2 674	2 477	1 300
7b	6 591	6 843	6 700	7 390	5 022	2 700
8a	4 495	4 415	5 000	2 560	3 697	2 300
8b	3 717	2 831	4 300	3 975	4 188	2 900
9a	13 058	12 535	15 000	9 325	12 951	6 300
9b	16 208	15 989	19 400	7 917	11 235	6 600
Province	153 883	143 446	170 000	92 722	108 300	60 000

Table 74 - Cattle on Farms, Saskatchewan, by Crop District
June 3, 1981 and 1986 and July 1, 1990 - Continued

Crop District	Steers			Calves		
	1981	1986	1990	1981	1986	1990
1a	8 437	9 336	4 300	43 862	32 981	37 800
1b	12 163	12 432	8 800	52 869	43 950	47 700
2a	3 327	2 437	1 400	23 247	16 767	19 700
2b	6 203	4 810	4 200	24 229	18 412	20 300
3as	6 916	4 963	3 800	65 148	44 576	53 300
3an	2 762	3 215	2 700	29 195	22 839	24 700
3bs	3 650	5 050	4 300	38 260	28 476	32 800
3bn	5 456	5 970	4 700	40 635	31 981	36 500
4a	12 889	12 767	10 200	64 255	54 580	62 800
4b	5 258	6 370	5 700	26 163	25 527	19 000
5a	17 021	15 978	17 600	62 428	52 683	53 500
5b	11 087	12 579	10 900	49 781	43 010	52 300
6a	11 252	14 523	15 400	46 939	40 613	29 200
6b	11 147	12 520	9 600	40 937	33 154	37 600
7a	4 486	4 019	3 800	20 609	17 684	18 900
7b	11 302	9 767	7 600	41 171	34 672	40 000
8a	5 694	6 822	5 200	21 911	19 337	21 100
8b	8 242	7 962	12 900	20 078	14 911	15 500
9a	19 531	21 846	16 800	75 373	63 890	76 200
9b	20 188	24 481	20 100	87 458	76 274	95 100
Province	187 011	197 847	170 000	874 548	716 317	794 000

Crop District	Total Cattle		
	1981	1986	1990
1a	119 206	93 468	93 500
1b	144 869	125 724	126 800
2a	61 073	44 513	49 100
2b	72 460	58 138	61 300
3as	164 343	114 665	128 300
3an	73 183	61 552	62 400
3bs	95 390	77 945	81 700
3bn	107 850	90 403	96 500
4a	174 359	150 967	161 000
4b	72 827	66 776	61 000
5a	181 617	152 728	162 000
5b	143 527	128 014	139 100
6a	127 868	114 663	109 500
6b	124 808	107 042	113 100
7a	57 840	48 839	49 800
7b	118 443	97 817	102 500
8a	63 509	59 217	60 400
8b	62 973	49 438	56 200
9a	212 609	189 891	201 000
9b	239 703	218 776	244 800
Province	2 418 457	2 050 576	2 160 000

Source: Statistics Canada
Saskatchewan Agriculture and Food

Table 75 - Cattle on Farms, Saskatchewan, December 1, 1941-72, January 1, 1974-91

	Bulls	Cows		Heifers		Steers	Calves	Total
		for milk	for beef	for milk	for beef			
	thousand head							
1941	21.0	447.0	111.7	157.0		103.4	383.0	1 223.1
1942	21.6	464.3	122.7	165.5		117.4	417.0	1 308.5
1943	23.1	468.9	162.0	190.3		164.4	459.0	1 467.7
1944	25.0	473.6	202.5	220.7		190.7	505.0	1 617.5
1945	25.2	431.0	221.0	209.7		158.3	439.0	1 484.2
1946	26.0	408.0	212.5	188.7		134.6	394.0	1 363.8
1947	24.0	384.8	212.5	180.3		141.3	397.7	1 340.6
1948	21.0	356.3	203.7	106.8	76.9	105.9	367.5	1 238.1
1949	22.8	339.9	210.3	91.4	88.8	94.2	342.1	1 189.5
1950	20.6	319.0	221.4	84.0	85.3	84.0	322.7	1 137.0
1951	22.0	301.0	263.0	75.0	91.0	92.0	354.0	1 198.0
1952	27.0	296.0	329.0	71.0	111.0	126.0	416.0	1 376.0
1953	28.0	289.0	375.0	61.0	126.0	136.0	437.0	1 452.0
1954	30.0	282.0	423.0	57.0	129.0	139.0	459.0	1 519.0
1955	32.0	268.0	465.0	51.0	137.0	162.0	508.0	1 623.0
1956	34.0	263.0	503.0	53.0	164.0	183.0	526.0	1 726.0
1957	34.0	254.0	528.0	51.0	148.0	166.0	543.0	1 724.0
1958	33.0	244.0	546.0	51.0	139.0	130.0	515.0	1 658.0
1959	34.0	238.0	571.0	47.0	135.0	121.0	565.0	1 711.0
1960	36.0	235.0	611.0	47.0	152.0	146.0	604.0	1 831.0
1961	34.0	236.0	647.0	45.0	143.0	124.0	571.0	1 800.0
1962	34.0	211.0	686.0	42.0	147.0	143.0	588.0	1 851.0
1963	37.0	197.0	755.0	39.0	171.0	153.0	652.0	2 004.0
1964	41.0	180.0	834.0	38.0	173.0	154.0	705.0	2 125.0
1965	42.0	159.0	860.0	29.0	166.0	153.0	681.0	2 090.0
1966	41.0	142.0	848.0	25.0	150.0	158.0	648.0	2 012.0
1967	40.0	122.0	838.0	23.0	146.0	142.0	620.0	1 931.0
1968	38.0	117.0	815.0	20.0	132.0	114.0	614.0	1 850.0
1969	39.0	110.0	840.0	18.0	134.0	117.0	722.0	1 980.0
1970	42.0	105.0	905.0	19.0	195.0	119.0	775.0	2 160.0
1971	46.0	100.0	1 016.0	15.0	212.0	131.0	820.0	2 340.0
1972	47.0	95.0	1 090.0	14.0	230.0	140.0	835.0	2 451.0
1974	48.0	85.0	1 190.0	14.0	260.0	160.0	870.0	2 627.0
1975	50.0	80.0	1 248.0	14.0	250.0	205.0	940.0	2 787.0
1976	49.0	78.0	1 215.0	13.0	260.0	220.0	960.0	2 795.0
1977	43.5	86.5	1 060.0	18.0	217.0	185.0	845.0	2 455.0
1978	42.0	86.0	980.0	18.0	170.0	143.0	731.0	2 170.0
1979	40.0	81.0	930.0	17.0	163.0	124.0	635.0	1 990.0
1980	41.0	83.0	945.0	17.5	180.0	115.0	653.5	2 035.0
1981	40.0	85.0	930.0	18.0	168.0	104.0	625.0	1 970.0
1982	41.0	84.0	902.0	20.0	171.0	129.0	685.0	2 032.0
1983	41.0	77.0	838.0	20.0	174.0	137.0	665.0	1 952.0
1984	41.0	69.0	818.0	20.0	175.0	142.0	660.0	1 925.0
1985	39.0	67.0	778.0	18.0	167.0	128.0	580.0	1 777.0
1986	36.0	59.0	748.0	16.0	160.0	106.0	570.0	1 695.0
1987	37.0	59.0	755.0	16.0	167.0	115.0	571.0	1 720.0
1988	38.0	56.0	790.0	15.0	175.0	112.0	614.0	1 800.0
1989	40.0	55.0	818.0	16.0	179.0	96.0	610.0	1 814.0
1990	41.0	53.0	838.0	15.0	180.0	83.0	640.0	1 850.0
1991	41.0	52.0	850.0	15.0	182.0	88.0	647.0	1 875.0

Source: Statistics Canada 23-008

Table 76 - Origin of Cattle Marketed, Saskatchewan, by Crop District, 1989-90

Crop District	Steers	Heifers	Cows	Bulls	Calves	Total	
						1990	1989
1a	22 870	15 680	7 640	1 440	920	48 550	52 020
1b	27 850	19 910	7 660	2 190	690	58 300	67 940
2a	9 710	7 810	4 120	980	1 150	23 770	24 420
2b	24 490	15 350	6 920	1 860	2 400	51 020	58 850
3as	22 000	17 530	8 420	2 020	14 340	64 310	61 320
3an	11 740	8 060	3 600	820	4 710	28 930	29 190
3bs	18 760	13 130	5 290	1 000	4 420	42 600	38 610
3bn	22 950	19 650	6 470	1 420	3 820	54 310	53 320
4a	34 750	23 770	9 490	1 580	8 000	77 590	79 140
4b	18 670	11 280	3 770	830	4 360	38 910	36 260
5a	39 880	27 700	10 240	3 070	850	81 740	90 020
5b	28 290	19 790	8 680	1 950	870	59 580	57 970
6a	41 030	22 500	6 700	2 140	1 820	74 190	72 080
6b	36 390	21 990	10 210	2 580	3 890	75 060	81 040
7a	12 060	9 800	3 540	870	2 660	28 930	27 700
7b	22 180	16 050	8 020	1 210	8 170	55 630	59 820
8a	15 390	8 190	4 320	880	720	29 500	27 040
8b	16 540	7 910	2 990	910	790	29 140	30 820
9a	47 190	34 090	12 120	2 530	1 760	97 690	91 300
9b	54 840	34 640	15 060	2 860	16 970	124 370	119 370
Saskatchewan	527 580	354 830	145 260	33 140	83 310	1 144 120	1 158 230
Other Provinces	31 210	25 810	8 730	2 100	1 340	69 190	74 370
Total - 1990	558 790	380 640	153 990	35 240	84 650	1 213 310	
- 1989	572 310	378 480	170 260	33 770	77 780		1 232 600

Source: Saskatchewan Cattle Marketing Report

Table 77 - Destination of Saskatchewan Cattle Marketed, 1986-90

Destination	Number of Slaughter Cattle				
	1986	1987	1988	1989	1990
Saskatchewan	**265 040**	**292 960**	**293 000**	**337 380**	**298 020**
Exports	140 640	124 290	221 160	176 700	150 840
Alberta	10 810	38 160	98 600	76 570	62 540
Manitoba	109 810	63 080	74 210	44 730	28 810
Ontario	8 470	9 830	18 600	18 200	10 730
Other Provinces	40	1 090	230	-	230
U.S.A	11 510	12 130	29 520	37 200	48 530
Total	405 680	417 250	514 160	514 080	448 860

Destination	Number of Feeder Cattle				
	1986	1987	1988	1989	1990
Saskatchewan	**318 930**	**404 700**	**349 810**	**335 140**	**327 640**
Exports	316 000	326 010	370 750	383 380	436 810
Alberta	137 220	182 360	207 650	225 320	208 570
Manitoba	24 880	23 490	24 720	21 000	21 350
Ontario	145 190	116 000	122 230	97 910	84 150
Other Provinces	7 230	3 750	1 200	2 110	1 980
U.S.A	1 480	410	14 950	37 040	120 760
Total	634 930	730 710	720 560	718 520	764 450

Source: Saskatchewan Cattle Marketing Report

Table 78 - Monthly Average Saskatchewan Railgrade A1 Steer Price, 1986-90

	1986	1987	1988	1989	1990
	dollars per cwt.				
January	134.80	138.19	139.98	146.25	149.25
February	128.49	137.03	146.24	150.78	151.13
March	129.62	139.21	147.71	153.19	149.00
April	127.71	145.42	150.88	145.79	145.25
May	128.37	151.70	146.36	139.98	140.75
June	120.13	147.27	137.85	133.09	140.00
July	129.22	141.72	131.53	137.26	141.50
August	132.03	145.18	133.72	139.60	143.00
September	139.30	149.03	137.85	138.67	144.50
October	142.85	146.74	142.89	143.34	149.75
November	145.22	144.44	141.37	148.03	152.50
December	141.73	139.26	136.37	148.61	151.75
Year	132.53	143.81	140.08	141.05	146.53

Source: Saskatchewan Beef Stabilization Board
Agriculture Canada

Table 79 - Saskatchewan Cattle Prices, 1986-90

	1986	1987	1988	1989	1990
	dollars per cwt.				
Slaughter Cattle					
Steers					
A1,2, 1000 lbs.+	74.10	81.35	78.46	80.33	83.27
A1,2, -1000 lbs.	-	-	73.00	-	-
A3,4	-	-	-	-	-
B & C	-	-	-	-	-
Heifers					
A1,2, 850 lbs.+	70.22	77.26	75.68	77.57	80.62
A1,2 -850 lbs.	-	-	-	-	-
A3,4	-	-	-	-	-
B & C	-	-	-	-	-
Cows					
D1,2	49.79	57.02	53.71	54.12	56.85
D3	46.71	53.16	50.60	50.77	54.01
D4	-	-	-	-	-
Bulls	61.92	68.96	70.78	69.83	73.39
Feeder Cattle					
Graded Steers					
over 900 lbs.	79.17	90.00	89.95	88.25	88.83
800-900 lbs.	82.52	96.66	97.50	92.89	94.14
700-800 lbs.	86.08	103.10	102.07	96.35	98.19
600-700 lbs.	91.15	109.51	108.31	102.48	103.52
Graded Heifers					
over 800 lbs.	75.04	85.60	86.86	85.85	86.83
700-800 lbs.	78.22	92.58	92.97	89.82	91.80
600-700 lbs.	81.13	100.27	99.50	93.66	96.32
500-600 lbs.	85.37	105.48	105.59	97.78	100.43
Cows	49.76	57.57	58.08	61.29	63.44
Feeder Calves					
Graded Steers					
500-600 lbs.	97.08	117.33	115.36	108.49	110.30
400-500 lbs.	99.95	123.12	122.82	114.19	116.17
under 400 lbs.	104.58	124.36	120.94	120.05	124.08
Graded Heifers					
400-500 lbs.	86.63	111.99	112.87	103.47	105.02
300-400 lbs.	91.45	115.32	110.97	108.24	112.94
under 300 lbs.	-	-	-	-	-

Source: Agriculture Canada Livestock Market Review

Table 80 - Pigs on Farms, Saskatchewan, June 1, 1932-73, July 1, 1974-90, December 1, 1932-72, January 1, 1974-91

	June 1			December 1		
	breeding stock	market pigs	total	breeding stock	market pigs	total
	thousand head					
1932	323.3	595.2	918.5	429.9	374.8	804.7
1933	263.8	418.1	681.9	292.1	367.8	659.9
1934	216.8	430.4	647.2	260.7	387.1	647.8
1935	195.0	384.9	579.9	259.2	369.5	628.7
1936	168.9	497.9	666.8	236.4	461.8	698.2
1937	118.5	350.2	468.7	165.4	235.7	401.1
1938	86.8	197.1	283.9	147.7	233.8	381.5
1939	100.2	411.1	511.3	239.5	375.7	615.2
1940	152.1	727.6	879.7	309.0	559.0	868.0
1941	184.6	759.1	943.7	318.0	698.0	1 016.0
1942	209.0	1 009.0	1 218.0	479.0	736.0	1 215.0
1943	341.0	1 160.0	1 501.0	604.0	1 236.0	1 840.0
1944	286.0	963.0	1 249.0	393.0	779.0	1 172.0
1945	166.0	563.0	729.0	212.0	452.0	664.0
1946	122.9	400.3	523.2	177.0	395.0	572.0
1947	118.0	428.0	546.0	220.0	360.0	580.0
1948	117.0	259.0	376.0	132.0	218.0	350.0
1949	98.0	347.0	445.0	167.0	253.0	420.0
1950	100.0	286.0	386.0	148.0	246.0	394.0
1951	113.6	419.7	533.3	280.0	275.0	555.0
1952	166.0	474.0	640.0	295.0	260.0	555.0
1953	110.0	330.0	440.0	195.0	205.0	400.0
1954	114.0	381.0	495.0	240.0	265.0	505.0
1955	140.0	465.0	605.0	276.0	280.0	556.0
1956	162.7	429.2	591.9	257.0	256.0	513.0
1957	149.0	474.0	623.0	323.0	294.0	617.0
1958	214.0	653.0	867.0	435.0	440.0	875.0
1959	236.0	571.0	807.0	293.0	400.0	693.0
1960	186.0	360.0	546.0	227.0	276.0	503.0
1961	152.0	488.8	640.8	230.0	347.0	577.0
1962	141.0	302.0	443.0	166.0	234.0	400.0
1963	130.0	311.0	441.0	180.0	292.0	472.0
1964	147.0	409.0	556.0	218.0	326.0	544.0
1965	128.0	326.0	454.0	164.0	267.0	431.0
1966	129.1	359.1	488.2	149.0	383.0	532.0
1967	170.0	397.0	567.0	154.0	398.0	552.0
1968	154.0	359.0	513.0	154.0	396.0	550.0
1969	175.0	409.0	584.0	216.0	556.0	772.0
1970	303.0	707.0	1 010.0	107.7	999.3	1 107.0
1971	121.4	968.7	1 090.1	106.6	933.4	1 040.0
1972	98.3	828.7	927.0	97.0	845.0	942.0
1973	97.3	822.7	920.0	January 1		
1974	64.7	730.3	795.0	86.7	799.3	886.0
1975	53.4	438.6	492.0	55.0	547.0	602.0

Table 80 - Pigs on Farms, Saskatchewan, June 1, 1932-73, July 1, 1974-90, December 1, 1932-72, January 1, 1974-91 - Continued

	July 1			January 1		
	breeding stock	market pigs	total	breeding stock	market pigs	total
	thousand head					
1976	56.1	437.2	493.3	47.4	468.6	516.0
1977	57.4	442.6	500.0	54.0	447.0	501.0
1978	61.4	458.6	520.0	59.2	455.8	515.0
1979	68.5	531.5	600.0	64.9	500.1	565.0
1980	70.7	569.3	640.0	71.9	588.1	660.0
1981	67.6	492.4	560.0	69.5	555.5	625.0
1982	60.5	439.5	500.0	63.5	476.5	540.0
1983	68.0	472.0	540.0	63.0	452.0	515.0
1984	74.5	550.5	625.0	72.0	523.0	595.0
1985	71.5	548.5	620.0	75.0	595.0	670.0
1986	73.0	536.0	609.0	70.5	534.5	605.0
1987	84.0	611.0	695.0	72.0	563.0	635.0
1988	98.0	747.0	845.0	94.0	706.0	800.0
1989	92.0	738.0	830.0	94.0	776.0	870.0
1990	89.0	706.0	795.0	88.0	727.0	815.0
1991				90.0	733.0	823.0

Source: Statistics Canada 23-008

Table 81 - Pigs on Farms, Saskatchewan, by Crop District, June 3, 1981 and 1986 and July 1, 1990

Crop District	Sows			Boars		
	1981	1986	1990	1981	1986	1990
1a	2 110	1 577	2 100	148	134	100
1b	2 713	2 032	2 600	226	130	300
2a	512	527	800	55	49	100
2b	1 875	2 388	2 400	159	174	300
3as	1 002	1 042	1 200	114	82	100
3an	449	361	500	60	36	200
3bs	1 469	1 170	1 600	135	79	100
3bn	3 161	3 540	4 400	237	239	300
4a	2 310	2 574	3 200	163	166	200
4b	1 268	1 303	1 800	79	89	100
5a	3 704	3 401	3 700	358	331	400
5b	3 884	4 383	4 600	367	390	400
6a	6 248	5 955	5 900	469	424	500
6b	5 320	5 216	6 700	420	379	400
7a	2 097	2 124	1 900	170	159	300
7b	3 083	3 383	4 700	250	297	600
8a	3 444	3 998	5 100	313	316	400
8b	10 143	11 750	13 000	749	828	1 200
9a	4 623	5 729	7 900	421	464	600
9b	3 333	3 898	7 900	289	309	400
Province	62 748	66 351	82 000	5 182	5 075	7 000

Crop District	Market Pigs			Total Pigs		
	1981	1986	1990	1981	1986	1990
1a	15 224	12 962	17 300	17 482	14 673	19 500
1b	25 326	16 619	21 400	28 265	18 781	24 300
2a	4 903	3 303	4 400	5 470	3 879	5 300
2b	13 864	19 535	23 100	15 898	22 097	25 800
3as	6 813	6 363	10 400	7 929	7 487	11 700
3an	3 656	2 341	3 100	4 165	2 738	3 800
3bs	13 768	8 979	15 500	15 372	10 228	17 200
3bn	25 742	26 082	37 800	29 140	29 861	42 500
4a	21 416	26 821	34 700	23 889	29 561	38 100
4b	11 249	10 712	14 100	12 596	12 104	16 000
5a	28 275	26 248	30 000	32 337	29 980	34 100
5b	28 163	33 715	45 100	32 414	38 488	50 100
6a	47 506	44 475	63 600	54 223	50 854	70 000
6b	47 803	48 291	71 000	53 543	53 886	78 100
7a	17 058	17 766	20 400	19 325	20 049	22 600
7b	22 972	30 404	42 200	26 305	34 084	47 500
8a	28 008	29 131	34 200	31 765	33 445	39 700
8b	88 077	96 757	122 800	98 969	109 335	137 000
9a	33 890	38 063	54 200	38 934	44 256	62 700
9b	22 691	29 028	40 700	26 313	33 235	49 000
Province	506 404	527 595	706 000	574 334	599 021	795 000

Source: Statistics Canada
Saskatchewan Agriculture and Food

Table 82 - Pigs Marketed through Saskatchewan Pork Producers Marketing Board by Size of Producer Marketings, 1986-90

Marketings	Number of Production Units				
	1986	1987	1988	1989	1990
1 - 100	2 528	3 127	3 887		
101 - 200	336	386	588		
201 - 500	381	445	562		
501 - 1 000	206	218	275	n.a.	n.a.
1 001 - 2 000	83	90	119		
2 001 - 4 000	40	35	43		
4 001 +	24	31	33		
Total	3 598	4 332	5 507	n.a.	3 853

Marketings	Pigs Marketed				
	1986	1987	1988	1989	1990
1 - 100	53 185	64 900	95 308		
101 - 200	48 411	56 030	84 136		
201 - 500	121 704	143 008	180 116		
501 - 1 000	144 772	151 652	190 057	n.a.	n.a.
1 001 - 2 000	108 287	119 600	159 732		
2 001 - 4 000	111 309	95 442	115 626		
4 001 +	153 036	185 705	202 700		
Total	740 704	816 337	1 027 675	1 069 956	961 625

Source: Saskatchewan Pork Producers Marketing Board

Table 83 - Origin of Pigs Marketed through Saskatchewan Pork Producers Marketing Board, by Crop District, 1986-90

Origin	1986	1987	1988	1989	1990
	number of head				
Crop District					
1a	14 813	14 095	22 038		
1b	16 757	11 926	20 970		
2a	2 076	4 249	5 044		
2b	30 027	29 998	37 008		
3as	11 103	13 586	20 031		
3an	2 495	3 014	3 908		
3bs	13 858	17 358	21 932		
3bn	37 888	46 680	56 938		
4a	42 370	44 920	51 057		
4b	18 044	18 390	20 176		
5a	23 681	25 363	35 061	n.a.	n.a.
5b	35 745	36 239	42 497		
6a	59 902	74 098	85 952		
6b	73 042	82 298	98 155		
7a	32 447	43 847	50 543		
7b	44 054	48 470	62 761		
8a	36 988	43 019	53 699		
8b	132 609	150 918	185 089		
9a	45 431	53 620	79 002		
9b	35 978	38 960	53 511		
Saskatchewan	709 308	801 048	1 005 372		
Unspecified and Other Provinces	31 396	15 289	22 303		
Total	740 704	816 337	1 027 675	1 069 956	961 625

Source: Saskatchewan Pork Producers Marketing Board

Table 84 - Destination of Pigs Marketed through Saskatchewan Pork Producers Marketing Board, 1986-90

Destination	1986	1987	1988	1989	1990
	number of head				
Saskatchewan	706 806	791 616	972 923	967 717	
Alberta	557	-	550	201	
Manitoba	13 289	15 989	16 741	31 030	n.a.
Ontario	-	-	-	3 120	
United States	20 052	8 732	37 461	67 888	
Total	740 704	816 337	1 027 675	1 069 956	961 625

Source: Saskatchewan Pork Producers Marketing Board

Table 85 - Index of Pigs Marketed through Saskatchewan Pork Producers Marketing Board, 1986-90

Index	1986	1987	1988	1989	1990
	number of head				
114	3 426	2 196	7 232		
113	8 118	6 898	18 332		
112	21 766	21 796	41 513		
110	48 721	48 635	69 369		
108	80 830	79 606	90 944		
107	104 141	101 803	104 887		
105	114 077	108 714	114 339		
103	90 615	100 550	106 281		
102	69 429	81 424	93 629		
100	55 464	63 592	77 788		
98	33 950	46 424	59 282	n.a.	n.a.
97	22 506	33 437	46 470		
95	12 918	22 556	34 278		
93	6 429	10 897	15 341		
92	1 159	2 466	2 611		
91	266	945	1 619		
90	14 250	20 888	32 497		
88	1 401	5 361	12 189		
87	639	2 667	6 699		
85	9 245	6 848	9 319		
82	16	188	456		
80	13 739	17 498	35 460		
total hogs	713 105	785 409	980 535	n.a.	n.a.
- ave. index	103.4	102.6	102.1	103.0	104.4
- ave. carcass weight (kg)	79.6	80.4	80.5	80.1	80.5
ridglings	4 765	4 636	5 600		
sows	16 543	19 417	31 722		
stags	477	475	232		
boars	2 684	3 349	5 345	n.a.	n.a.
dead	1 812	1 736	3 137		
condemned	1 318	1 315	1 104		
Total	740 704	816 337	1 027 675	1 069 956	961 625

Source: Saskatchewan Pork Producers Marketing Board

Table 86 - Monthly Average Index 100 Hog Price, Saskatchewan, 1988-90

	1988	1989	1990	1989	1990
	dollars per cwt.			$/100 kg	
January	59.40	53.81		118.63	
February	63 51	54.67		120.52	
March	60.41	51.28		113.06	
April	59.12	49.90		110.02	
May	64.79	57.44		126.63	
June	67.71	61.30	n.a.	135.15	n.a.
July	61.89	63.34		139.65	
August	58.88	63.11		139.13	
September	57.17	59.03		130.14	
October	53.91	62.23		137.20	
November	52.24	61.27		135.07	
December	53.41	59.92		132.10	
Year	59.37	57.90	69.90	127.64	154.10

Source: Saskatchewan Pork Producers Marketing Board

Table 87 - Hog-Barley Ratio, Winnipeg, by Month, 1971-90

	Jan.	Feb.	Mar.	Apr	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.	Year
1971	13.7	14.4	13.5	13.7	14.7	14.4	16.2	19.4	20.3	20.2	19.7	19.7	16.7
1972	21.4	23.8	23.4	23.2	23.8	24.6	25.4	25.2	24.9	25.6	24.8	23.2	24.1
1973	23.4	26.3	27.3	23.9	20.9	18.5	18.9	20.8	21.0	20.5	19.2	17.8	21.5
1974	15.5	14.2	12.9	11.7	12.0	13.1	12.2	12.4	14.4	13.4	13.1	14.0	13.2
1975	13.9	16.0	15.5	16.1	18.8	22.1	24.4	20.8	20.7	18.9	18.7	20.6	18.9
1976	21.1	20.4	19.6	19.7	21.0	20.8	19.9	20.6	20.2	19.3	19.5	19.3	20.3
1977	17.6	18.7	18.4	17.6	16.2	23.0	26.8	29.4	29.2	25.7	24.3	24.6	22.6
1978	24.8	25.8	21.9	20.0	23.0	22.3	23.4	25.4	27.7	29.6	28.5	26.9	25.0
1979	25.1	26.9	25.5	22.2	20.7	19.2	16.8	17.3	18.9	17.9	16.7	17.1	20.4
1980	15.4	16.5	16.0	13.9	14.4	15.1	15.0	15.7	16.9	17.4	15.7	15.1	15.6
1981	14.0	13.2	14.2	14.1	14.4	16.8	19.0	21.7	22.3	22.3	21.4	20.8	17.9
1982	19.0	20.6	22.2	24.7	24.6	25.8	26.8	31.9	33.9	34.7	27.6	26.5	26.5
1983	26.3	25.9	22.7	19.1	19.0	17.9	16.6	15.6	16.0	15.0	14.0	15.8	18.2
1984	17.0	18.5	15.7	16.1	16.3	16.4	18.2	19.2	18.7	19.1	20.5	n.a.	17.8
1985	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1986	23.5	25.3	24.1	25.3	n.a.	26.7	31.7	42.2	44.3	38.8	39.7	34.8	32.4
1987	33.7	35.6	34.2	35.2	38.4	42.2	50.5	50.1	46.1	41.6	34.7	35.1	39.8
1988	31.9	33.3	31.8	29.6	28.1	23.5	19.6	18.0	16.8	15.8	15.6	15.5	23.3
1989	15.7	16.8	15.6	16.3	17.7	19.3	20.3	22.6	21.6	20.6	20.3	20.1	18.9
1990	19.0	21.1	22.0	22.9	25.7	27.3	26.3	30.1	30.8	31.6	28.6	28.9	26.2

Source: Agriculture Canada Livestock Market Review

Table 88 - Sheep on Farms, Saskatchewan, June 1, 1932-73, July 1, 1974-90, December 1, 1940-72, January 1, 1974-91

	June 1			December 1		
	Sheep, 1 year old or older	Lambs, under 1 year old	Total	Sheep, 1 year old or older	Lambs, under 1 year old	Total
	thousand head					
1932	177.8	117.0	294.8	-	-	-
1933	177.2	143.2	320.4	-	-	-
1934	213.1	167.4	380.5	-	-	-
1935	214.4	159.8	374.2	-	-	-
1936	199.9	142.4	342.3	-	-	-
1937	177.5	138.3	315.8	-	-	-
1938	159.2	124.6	283.8	-	-	-
1939	145.6	120.6	266.2	-	-	-
1940	160.9	128.0	288.9	160.5	45.5	206.0
1941	182.9	147.1	330.0	168.7	56.3	225.0
1942	187.3	152.7	340.0	175.5	63.0	238.5
1943	191.2	153.8	345.0	183.9	58.1	242.0
1944	193.5	164.0	357.5	175.7	62.3	238.0
1945	187.0	162.0	349.0	166.4	50.6	217.0
1946	179.5	153.3	332.8	152.7	39.3	192.0
1947	148.0	111.0	259.0	126.5	30.5	157.0
1948	113.7	94.8	208.5	107.6	20.4	128.0
1949	102.5	78.5	181.0	84.5	21.5	106.0
1950	86.0	72.0	158.0	72.0	22.0	94.0
1951	74.0	62.1	136.1	68.0	25.0	93.0
1952	77.0	64.0	141.0	71.0	26.0	97.0
1953	78.5	64.5	143.0	71.0	25.0	96.0
1954	77.5	67.5	145.0	73.0	28.0	101.0
1955	79.0	64.0	143.0	72.0	26.0	98.0
1956	80.4	62.3	142.7	81.0	20.0	101.0
1957	85.0	70.0	155.0	81.0	28.0	109.0
1958	93.0	70.0	163.0	77.0	31.0	108.0
1959	93.0	80.0	173.0	90.0	33.0	123.0
1960	105.0	79.0	184.0	92.0	30.0	122.0
1961	97.5	91.5	189.0	80.0	30.0	110.0
1962	83.0	81.0	164.0	72.0	27.0	99.0
1963	74.0	79.0	153.0	71.0	32.0	103.0
1964	76.0	77.0	153.0	68.0	27.0	95.0
1965	70.0	70.0	140.0	62.0	27.0	89.0
1966	64.8	63.0	127.8	55.0	32.0	87.0
1967	63.0	59.0	122.0	54.0	31.0	85.0
1968	65.0	59.0	124.0	55.0	31.0	86.0
1969	68.0	60.0	128.0	60.0	28.0	88.0
1970	71.0	61.0	132.0	64.0	30.0	94.0
1971	79.0	65.6	144.6	72.0	29.0	101.0
1972	73.0	61.0	134.0	72.0	25.0	97.0
1973	67.0	56.0	123.0	January 1		
1974	59.0	50.0	109.0	66.0	25.0	91.0
1975	52.0	44.0	96.0	58.0	20.0	78.0

Table 88 - Sheep on Farms, Saskatchewan, June 1, 1932-73, July 1, 1974-90, December 1, 1940-72, January 1, 1974-91 - Continued

	July 1			January 1		
	Sheep, 1 year old or older	Lambs, under 1 year old	Total	Sheep, 1 year old or older	Lambs, under 1 year old	Total
	thousand head					
1976	44.7	37.8	82.5	51.0	18.0	69.0
1977	40.0	35.0	75.0	35.0	16.5	51.5
1978	36.0	32.0	68.0	30.0	14.0	44.0
1979	33.0	33.0	66.0	29.5	13.0	42.5
1980	37.0	36.0	73.0	31.0	13.5	44.5
1981	39.5	36.5	76.0	32.5	15.0	47.5
1982	37.5	36.5	74.0	34.0	16.0	50.0
1983	34.0	32.0	66.0	30.2	14.5	44.7
1984	31.6	30.5	62.1	27.0	13.0	40.0
1985	28.5	28.0	56.5	24.0	11.2	35.2
1986	26.1	26.9	53.0	22.8	11.0	33.8
1987	25.4	26.6	52.0	22.0	11.0	33.0
1988	25.2	25.8	51.0	21.5	10.5	32.0
1989	25.4	26.6	52.0	23.1	10.9	34.0
1990	27.3	28.7	56.0	24.2	11.8	36.0
1991				25.3	14.7	40.0

Source: Statistics Canada 21-514, 23-004, 23-008

Table 89 - Sheep and Lambs Marketed by the Saskatchewan Sheep and Wool Marketing Commission, 1975-90

	Sheep	Lambs	Total
	number of head		
1975	1 871	7 846	9 717
1976	4 555	14 144	18 699
1977	3 078	12 502	15 580
1978	2 635	10 432	13 067
1979	2 123	9 343	11 466
1980	1 747	7 880	9 627
1981	1 594	9 774	11 368
1982	2 063	12 183	14 246
1983	2 673	12 727	15 400
1984	2 605	12 967	15 572
1985	1 601	9 249	10 850
1986	1 383	7 310	8 693
1987	1 069	6 817	7 886
1988	863	5 182	6 045
1989	849	6 108	6 957
1990	1 063	7 684	8 747

Source: Saskatchewan Sheep and Wool Marketing Commission

Table 90 - Sheep on Farms, Saskatchewan, by Crop District, June 3, 1981 and 1986, July 1, 1990

Crop District	Lambs, under 1 year old			Sheep, 1 year old or older		
	1981	1986	1990	1981	1986	1990
1a	1 688	1 432	800	1 562	1 382	800
1b	1 312	1 184	1 000	1 278	997	900
2a	828	286	300	810	253	200
2b	1 216	1 124	1 000	1 268	1 092	1 000
3as	1 194	1 790	1 700	1 281	1 808	1 700
3an	557	369	400	582	370	300
3bs	522	326	400	660	341	400
3bn	2 152	1 715	1 600	2 308	1 504	1 500
4a	3 780	3 686	3 900	4 171	3 207	3 600
4b	3 377	1 380	1 500	3 741	1 208	1 300
5a	1 752	1 539	1 400	1 594	1 298	1 200
5b	2 327	2 074	2 500	2 461	2 524	2 600
6a	1 649	1 266	1 400	1 503	1 156	1 300
6b	4 476	2 695	2 600	4 546	2 672	2 600
7a	632	135	100	493	147	100
7b	1 031	586	1 300	1 045	595	1 300
8a	1 395	367	600	1 459	437	600
8b	1 814	879	1 500	2 070	819	1 200
9a	3 083	2 292	2 200	3 431	2 168	2 000
9b	2 460	2 083	2 500	3 544	2 089	2 700
Province	37 245	27 208	28 700	39 807	26 067	27 300

Crop District	Total Sheep		
	1981	1986	1990
1a	3 250	2 814	1 600
1b	2 590	2 181	1 900
2a	1 638	539	500
2b	2 484	2 216	2 000
3as	2 475	3 598	3 400
3an	1 139	739	700
3bs	1 182	667	800
3bn	4 460	3 219	3 100
4a	7 951	6 893	7 500
4b	7 118	2 588	2 800
5a	3 346	2 837	2 600
5b	4 788	4 598	5 100
6a	3 152	2 422	2 700
6b	9 022	5 367	5 200
7a	1 125	282	200
7b	2 076	1 181	2 600
8a	2 854	804	1 200
8b	3 884	1 698	2 700
9a	6 514	4 460	4 200
9b	6 004	4 172	5 200
Province	77 052	53 275	56 000

Source: Statistics Canada
Saskatchewan Agriculture and Food

Table 91 - Average Monthly Heavy Lamb Price, Saskatchewan, 1987-90

	1987	1988	1989	1990
	dollars per cwt.			
January	98.56	104.66	75.50	66.42
February	98.61	107.84	78.79	65.21
March	98.78	96.69	76.54	61.59
April	89.88	95.01	75.35	68.82
May	101.98	93.81	74.43	69.99
June	99.74	64.54	62.82	63.81
July	92.30	63.07	75.13	58.56
August	87.78	60.90	68.60	52.55
September	91.51	68.86	70.56	52.91
October	85.86	71.40	65.94	44.18
November	85.68	67.23	61.57	47.37
December	88.32	73.81	57.88	47.41
Year	93.25	80.24	70.26	58.24

Source: Saskatchewan Sheep Development Board

Table 92 - Production, Value and Disposition of Shorn Wool (Greasy Basis), Saskatchewan, 1981-90

	Sheep Shorn	Average Fleece Weight	Production	Average Farm Price	Total Farm Value	Quantity Sold	Quantity Used On Farms
	number	lbs.	000 lbs.	¢/lb.	$000	000 lbs.	
1981	39 000	8.0	312.0	60.2	188	306.4	5.6
1982	36 500	7.9	288.4	59.9	173	283.2	5.2
1983	31 600	7.9	249.6	50.0	125	242.1	7.5
1984	29 900	8.0	239.2	58.9	141	233.0	6.2
1985	26 800	8.6	231.5	45.5	105	225.0	5.5
1986	25 000	8.5	212.5	47.8	102	207.5	5.0
1987	24 400	8.3	202.5	61.6	125	197.7	4.8
1988	24 400	8.6	238.8	89.3	213	233.2	5.6
1989	25 100	11.0	275.0	71.1	195	268.5	6.5
1990	27 000	10.5	283.5	22.6	59	253.3	6.8

Source: Statistics Canada 23-008, 23-205

Table 93 - Farm Sales of Milk and Cream, Saskatchewan, 1981-90

	Sold for			
	Fluid Milk	Industrial Milk	Cream	Farm Sales
	kilolitres			
1981	99 835	81 622	32 194	213 651
1982	101 891	91 229	26 594	219 714
1983	102 774	98 322	23 786	224 882
1984	104 170	107 891	20 979	233 040
1985	98 082	97 095	18 168	213 345
1986	97 484	110 503	16 363	224 350
1987	98 836	112 888	16 120	227 844
1988	98 251	122 125	13 910	234 286
1989	95 677	117 997	11 391	225 065
1990	94 489	117 548	9 177	221 214

Source: Statistics Canada 23-001

Table 94 - Cash Receipts from Sales of Milk and Cream, Saskatchewan, 1981-90

	Net Receipts from			
	Fluid Milk	Industrial Milk	Cream	Farm Sales
	thousand dollars			
1981	41 581	19 512	4 540	65 633
1982	44 740	24 228	3 787	72 755
1983	46 996	25 095	3 492	75 583
1984	50 408	30 762	3 156	84 326
1985	49 476	29 132	2 797	81 405
1986	51 382	35 539	2 509	89 430
1987	52 015	34 843	2 510	89 368
1988	51 607	41 274	2 170	95 051
1989	52 664	41 280	1 780	95 724
1990	52 005	40 297	1 453	93 755

Source: Statistics Canada 23-001

Table 95 - Saskatchewan Farm Cream Sales, 1972-90

	'000 kg butterfat		'000 kg butterfat
1972	4 711.6	1982	985.8
1973	3 860.3	1983	881.7
1974	2 583.6	1984	781.1
1975	2 223.4	1985	665.6
1976	1 823.4	1986	589.0
1977	1 705.7	1987	506.8
1978	1 608.0	1988	428.0
1979	1 386.6	1989	352.1
1980	1 313.8	1990	268.9
1981	1 193.7		

Source: Saskatchewan Milk Control Board

Table 96 - Saskatchewan Milk Production and Value, 1971-90

	Average Number of Producers	Total Production	Value of Production	
		'000 kg	$000	$/kg
1971	491	85 479.2	10 567.3	0.12
1972	559	90 686.2	11 464.5	0.13
1973	766	109 075.2	14 628.0	0.13
1974	846	116 088.3	21 933.4	0.19
1975	935	128 633.8	32 793.4	0.25
1976	951	138 735.0	30 894.6	0.22
1977	874	151 834.0	35 953.2	0.24
1978	857	160 405.5	40 067.0	0.25
1979	804	130 578.4	38 494.5	0.29
1980	818	170 199.2	56 867.9	0.33
1981	821	186 843.5	68 020.1	0.36
1982	804	198 867.4	77 021.7	0.39
1983	802	207 566.0	83 891.0	0.40
1984	793	208 018.1	90 224.9	0.43
1985	766	203 294.4	90 633.0	0.45
1986	729	214 162.4	97 555.1	0.46
1987	704	218 010.0	100 359.6	0.46
1988	687	226 918.8	104 150.8	0.46
1989	671	220 019.3	103 819.6	0.47
1990	655	218 332.2	104 048.8	0.47

Source: Saskatchewan Milk Control Board

Table 97 - Saskatchewan Milk Production by Control Area, 1986-90

	1986	1987	1988	1989	1990
	thousand kilograms				
Regina	41 548.8	39 994.2	39 957.8	37 508.7	36 432.6
Prince Albert	7 320.7	7 271.1	7 013.8	6 597.1	6 469.7
Yorkton	38 673.4	41 800.2	42 869.5	42 028.4	40 724.4
Saskatoon	80 011.6	81 053.9	86 431.8	84 431.8	85 402.7
Swift Current	23 158.7	24 065.7	25 775.3	25 268.9	25 612.1
Battlefords	10 058.4	10 099.3	10 525.3	10 985.3	11 325.8
Weyburn	2 443.7	2 536.9	2 799.4	2 604.5	2 527.2
Estevan	2 503.6	2 640.1	2 687.2	2 373.0	2 336.1
Melfort	4 922.0	4 954.2	5 096.3	4 919.6	4 366.3
Lloydminster	3 521.5	3 594.4	3 762.4	3 302.0	3 135.3
Total	214 162.4	218 010.0	226 918.8	220 019.3	218 332.2

Source: Saskatchewan Milk Control Board

Table 98 - Saskatchewan Milk Sales, 1971-90

	Total Sales	Fluid Use	Industrial Use
	thousand kilograms		
1971	85 479.2	68 798.2	16 681.0
1972	90 686.2	71 797.5	18 888.7
1973	109 075.2	80 614.4	28 460.8
1974	116 088.3	83 306.6	32 781.7
1975	128 633.8	81 639.5	46 994.3
1976	138 735.0	86 164.6	52 570.4
1977	151 834.0	89 501.2	62 332.8
1978	160 405.5	90 093.3	70 312.2
1979	130 578.4	95 750.4	34 828.0
1980	170 199.2	97 306.8	72 892.4
1981	186 843.5	98 064.6	88 778.9
1982	198 867.4	99 676.0	99 191.4
1983	207 566.0	100 756.7	106 809.3
1984	208 018.1	100 990.6	107 027.5
1985	203 294.4	100 089.7	103 204.7
1986	214 162.4	100 436.1	113 126.3
1987	218 010.0	101 788.9	116 221.1
1988	226 918.8	100 728.9	126 189.9
1989	220 019.3	98 217.7	121 801.6
1990	218 322.2	97 184.5	121 147.4

Source: Saskatchewan Milk Control Board

Table 99 - Average Milk Pool Producer Price, Saskatchewan, 1971-90

	Group I Pool	Group II Pool
	dollars per 100 kg of 3.5% butterfat	
1971*	14.22	7.11
1972*	14.99	7.72
1973*	17.31	9.81
1974*	24.14	14.61
1975	24.63	15.08
1976	25.35	16.53
1977	26.17	18.30
1978	27.45	19.09
1979	30.26	22.11
1980	34.77	25.20
1981	38.37	28.61
1982	40.14	31.90
1983	41.90	33.84
1984	44.03	35.83
1985	45.71	38.02
1986	46.88	39.33
1987	47.22	40.26
1988	47.57	41.68
1989	48.92	42.29
1990	49.03	42.64

*Non-pool estimates. Pooling began in December 1974.

Source: Saskatchewan Milk Control Board

Table 100-Average Monthly Group I Milk Pool Producer Price Saskatchewan, 1986-90

	1986	1987	1988	1989	1990
	dollars per 100 kg of 3.5% butterfat				
January	47.24	47.36	47.18	49.04	49.01
February	46.99	47.18	47.56	49.06	49.04
March	46.43	47.19	48.04	49.09	49.20
April	46.77	46.95	47.27	48.65	48.73
May	46.76	46.84	47.39	48.73	48.95
June	45.98	46.91	47.26	48.94	48.72
July	46.09	46.87	46.67	48.02	48.33
August	46.44	46.68	47.46	48.74	48.80
September	47.51	47.63	48.19	49.30	49.06
October	47.84	47.98	47.90	49.37	49.61
November	47.23	47.57	48.10	49.21	49.81
December	47.21	47.52	47.81	48.89	49.04
Year	46.88	47.22	47.57	48.92	49.03

Source: Saskatchewan Milk Control Board

Table 101 - Chickens and Turkeys Placed in Saskatchewan, 1986-90

	1986	1987	1988	1989	1990
	thousand birds				
Egg production chicks.....	1 049	1 100	1 014	972	916
Broiler chicks					
commercial.....	9 881	10 981	10 839	10 980	10 906
small lots.....	1 311	1 226	1 306	1 104	993
Roaster chicks.....	150	121	204	164	212
Total chicks.....	12 391	13 428	12 349	12 248	12 111
Broiler poults.....	160	98	22	53	54
Heavy weight poults.....	576	676	748	691	750
Total turkeys.....	736	774	770	744	804

Source: Agriculture Canada Hatchery Review

Table 102 - Fowl and Chicken Production, Saskatchewan, 1971-90

	Total Production			Fowl			Chicken		
	birds	evisc. weight	value	birds	evisc. weight	value	birds	evisc. weight	value
	000	tonnes	$000	000	tonnes	$000	000	tonnes	$000
1971.....	9 141	14 206	8 144	2 260	3 596	1 286	6 881	10 610	6 858
1972.....	8 735	13 641	9 165	1 155	1 845	657	7 580	11 796	8 508
1973.....	9 392	14 611	13 981	1 132	1 574	907	8 260	13 037	13 074
1974.....	8 965	13 978	15 390	1 078	1 602	647	7 887	12 376	14 743
1975.....	8 855	13 151	13 826	1 243	1 905	522	7 612	11 246	13 304
1976.....	8 712	13 176	14 650	913	1 303	376	7 799	11 873	14 274
1977.....	9 005	13 011	13 943	958	1 214	519	8 047	11 797	13 424
1978.....	8 487	12 256	13 937	971	1 404	796	7 516	10 852	13 141
1979.....	10 080	15 233	18 484	1 055	1 939	1 055	9 025	13 294	17 429
1980.....	9 672	14 027	18 473	980	1 218	882	8 692	12 809	17 591
1981.....	9 378	14 341	19 643	1 006	2 328	857	8 372	12 013	18 786
1982.....	9 390	14 515	20 403	1 092	2 252	941	8 298	12 263	19 462
1983.....	9 645	14 620	20 981	818	1 675	746	8 827	12 945	20 235
1984.....	10 116	15 239	23 941	803	1 807	848	9 313	13 432	23 093
1985.....	10 515	15 888	22 919	790	1 864	869	9 725	14 024	22 050
1986.....	10 770	16 099	24 084	161	308	154	10 609	15 796	23 930
1987.....	11 260	16 995	25 596	169	334	152	11 091	16 661	25 444
1988.....	11 334	17 335	26 232	168	334	155	11 166	17 001	26 077
1989.....	11 318	17 358	28 295	142	298	151	11 176	17 060	28 144
1990.....	11 276	17 314	28 252	121	287	145	11 155	17 027	28 107

Source: Statistics Canada 23-202

Table 103 - Turkey Production, Value and Disposition, Saskatchewan, 1971-90

	Total Production			Consumed by Producers			Sold		
	birds	eviscerated weight	value	birds	eviscerated weight	value	birds	eviscerated weight	value
	000	tonnes	$000	000	tonnes	$000	000	tonnes	$000
1971	687	4 513	3 532	37	235	184	650	4 278	3 348
1972	723	4 755	4 004	32	208	175	691	4 547	3 829
1973	726	4 393	5 472	31	197	245	695	4 196	5 227
1974	727	4 772	5 575	32	210	245	695	4 562	5 330
1975	485	3 161	3 624	35	228	262	450	2 933	3 362
1976	611	3 847	4 893	30	189	240	581	3 658	4 653
1977	603	4 093	5 189	32	217	275	571	3 876	4 914
1978	531	3 819	5 827	28	201	307	503	3 618	5 520
1979	584	4 326	6 638	32	237	364	552	4 089	6 274
1980	439	3 204	4 845	24	175	265	415	3 029	4 580
1981	598	4 090	7 016	23	157	270	575	3 933	6 746
1982	672	4 730	8 306	36	253	444	636	4 477	7 862
1983	670	4 423	7 400	36	238	398	634	4 185	7 002
1984	649	4 615	8 376	35	249	452	614	4 366	7 924
1985	708	4 857	8 743	38	261	470	670	4 596	8 273
1986*	662	4 277	7 610	10	59	105	652	4 218	7 505
1987	686	4 655	7 908	9	67	106	677	4 594	7 802
1988	710	4 683	8 123	10	63	108	700	4 620	7 965
1989	718	4 734	8 691	10	66	120	708	4 668	8 571
1990	786	5 344	9 830	10	66	121	776	5 278	9 710

* The method of calculating consumption by producers was revised in 1986.
Source: Statistics Canada 23-202

Table 104 - Hatchery Production, Saskatchewan, 1986-90

	No. of Chick Hatcheries	Chick Production in Registered Hatcheries	No. of Poult Hatcheries	Poult Production in Registered Hatcheries
1986	10	11 692 020	4	451 982
1987	10	12 449 046	5	516 135
1988	10	12 743 099	4	510 340
1989	10	12 535 772	4	533 718
1990	8	12 005 213	3	638 199

Source: Agriculture Canada

Table 105 - Poultry Marketings Through Registered Processing Stations, Saskatchewan, 1986-90

	1986	1987	1988	1989	1990
	thousand kilograms eviscerated weight				
Chickens - under 2 kg	11 580	14 058	12 384	13 268	13 616
- over 2 kg	383	394	418	448	461
Fowl	182	213	216	171	219
Turkeys - 5 kg and under	232	241	388	310	217
- over 5 & under 8 kg	938	929	764	906	994
- 8 kg and over	1 257	1 442	1 287	1 343	1 637
Total	14 572	17 277	15 457	16 446	17 144

Source: Agriculture Canada Poultry Market Review

Table 106 - Interprovincial Movement of Chicks, Poults and Eggs, 1989-90

	From Saskatchewan		To Saskatchewan	
	1989	1990	1989	1990
Shell Eggs	boxes of 15 dozen			
ungraded	131 165	144 630	65 275	46 569
graded	237 516	203 798	39 034	37 079
Live Chicks & Stewing Hens	kilograms eviscerated weight			
Broilers	36 935	7 041	-	-
Roasters	84 288	53 028	-	-
Canners and others	77 040	34 920	-	-
Live Turkeys				
Broilers	399 523	412 222	-	-
Hens	1 100 964	1 372 421	-	-
Toms	324 379	385 673	-	-

Source: Agriculture Canada Poultry Market Review

Table 107 - Registered Chicken Production and Value, Saskatchewan, 1971-90

	Number of Producers	Production		Value of Production	
		Number of Birds	Live Weight		
			'000 kg	$'000	$/kg live
1971	80	n.a.	6 658.4	3 046.0	0.46
1972	81	n.a.	7 040.7	3 492.0	0.50
1973	79	n.a.	8 320.3	5 503.0	0.66
1974	71	n.a.	7 866.7	6 200.0	0.79
1975	67	5 211 691	8 647.2	6 750.0	0.78
1976	68	5 767 717	9 619.2	7 500.0	0.78
1977	66	5 521 357	9 255.8	7 355.0	0.79
1978	65	5 233 190	8 805.1	7 380.0	0.84
1979	65	6 557 537	11 225.2	10 257.0	0.91
1980	61	6 354 995	10 872.7	11 766.0	1.08
1981	61	6 849 216	11 775.7	12 984.0	1.10
1982	63	6 275 024	10 903.1	12 082.2	1.11
1983	65	7 131 600	12 502.7	14 109.2	1.13
1984	63	8 097 383	14 552.7	17 800.0	1.22
1985	65	8 590 408	15 518.1	17 600.0	1.14
1986	70	9 125 904	16 814.4	18 390.0	1.09
1987	68	9 739 255	18 015.3	19 790.0	1.10
1988	73	9 476 384	17 454.2	20 270.0	1.16
1989	73	9 811 665	18 824.1	22 280.0	1.20
1990	72	10 033 071	19 177.3	22 800.0	1.18

Source: Saskatchewan Chicken Marketing Board
Saskatchewan Natural Products Marketing Council

Table 108 - Distribution of Registered Chicken Quota Holdings at January 1, Saskatchewan, 1987-91

Quota Size	1987	1988	1989	1990	1991
number of birds	number of producers				
1 000 to 9 999	2	1	2	2	5
10 000 to 14 999	10	12	12	13	15
15 000 to 19 999	30	27	27	18	18
20 000 to 29 999	7	10	10	11	15
30 000 to 39 999	7	6	6	7	8
40 000 Birds and over	8	9	9	11	11
Broiler Producers	64	65	65	62	72
Roaster Producers	4	3	2	4	0
Roaster/Broiler Producers		5	5	9	0
Total Registered Producers	68	73	73	75	72

Source: Saskatchewan Chicken Marketing Board

Table 109 - Registered Chicken Marketings by Class, Saskatchewan, 1986-90

	1986	1987	1988	1989	1990
	number of birds				
Broilers	8 902 000	9 508 000	9 284 950	9 563 209	10 033 071
Roasters	223 904	231 255	191 434	248 456	-
Total	9 125 904	9 739 255	9 476 384	9 811 665	10 033 071
	thousand kilograms live weight				
Broilers	16 123.1	17 305.3	16 873.2	18 030.7	19 177.3
Roasters	691.3	710.0	581.0	793.4	-
Total	16 814.4	18 015.3	17 454.2	18 824.1	19 177.3

Source: Saskatchewan Chicken Marketing Board

Table 110 - Saskatchewan Chicken Marketing Board Prices, Live, F.O.B. Farm, 1986-90

Effective Date			Broilers all weights	Roasters 2.722-3.174 kg
			dollars per kg	
1986	February	3	1.095	1.17
	May	12	1.07	1.13
		26	1.05	1.11
	July	28	1.085	1.145
	August	11	1.105	1.165
		18	1.145	1.205
	September	8	1.165	1.225
		15	1.145	1.205
	November	3	1.125	1.185
		10	1.115	1.175
	December	8	1.105	1.165
		22	1.095	1.155
1987	January	7	1.09	1.195
	April	20	1.08	1.185
	July	6	1.10	1.215
	August	4	1.09	1.155
	October	13	1.07	1.135
		26	1.05	1.135
	November	2	1.04	1.125
	December	21	1.03	1.115
1988	January	11	1.02	1.105
	February	29	1.02	1.105
	March	21	1.04	1.125
	April	25	1.02	1.105
	May	9	1.04	1.125
	June	6	1.06	1.145
		13	1.09	1.175
		20	1.11	1.195
		27	1.10	1.185
	July	18	1.14	1.205
	August	8	1.16	1.245
		15	1.18	1.265
		22	1.20	1.285
	September	19	1.21	1.295
	October	17	1.19	1.275
		31	1.175	1.255
	November	7	1.155	1.235
	December	12	1.165	1.235
1989	January	23	1.185	1.255
	June	19	1.20	1.26
	August	14	1.21	1.27
		28	1.22	1.28
	September	10	1.21	1.27
	November	11	1.21	1.27
	December	18	1.205	1.27
1990	January	15	1.185	
	June	4	1.20	
	July	16	1.21	

Source: Saskatchewan Chicken Marketing Board

Table 111 - Registered Turkey Production and Value, Saskatchewan, 1971-90

	Number of Producers	Production			Value of Production		
		Number of Birds	Weight				
			live	evisc.		live	evisc.
			'000 kg		$'000	$/kg	
1971.....	61	471 700	3 591.7	2 945.2	1 663.0	0.46	0.56
1972.....	57	526 000	3 946.8	3 236.4	2 297.8	0.58	0.71
1973.....	55	672 000	4 974.0	4 078.7	4 924.3	0.99	1.21
1974.....	55	585 000	4 532.7	3 716.8	3 852.8	0.85	1.04
1975.....	36	447 790	3 462.2	2 844.3	3 206.0	0.93	1.13
1976.....	31	485 295	3 685.9	3 025.1	3 649.0	0.99	1.21
1977.....	28	552 022	4 403.3	3 622.1	4 271.2	0.97	1.18
1978.....	26	527 875	4 294.7	3 582.2	4 638.3	1.08	1.29
1979.....	25	564 809	4 668.3	3 892.5	5 804.0	1.24	1.49
1980.....	25	545 694	4 406.3	3 675.7	5 510.6	1.25	1.50
1981.....	26	519 450	4 055.5	3 381.6	5 800.3	1.43	1.72
1982.....	22	585 896	4 595.5	3 783.1	6 662.6	1.45	1.76
1983.....	22	577 823	4 532.5	3 730.1	6 265.6	1.38	1.68
1984.....	23	566 576	4 593.5	3 779.9	6 835.8	1.49	1.81
1985.....	23	597 057	4 661.8	3 832.4	6 897.5	1.48	1.80
1986.....	23	619 745	4 856.5	3 994.6	7 236.0	1.49	1.81
1987.....	25	643 375	5 286.4	4 349.8	7 635.0	1.44	1.76
1988.....	25	653 978	5 238.3	4 304.7	7 515.5	1.43	1.75
1989.....	26	673 490	5 385.7	4 426.6	8 179.0	1.52	1.85
1990.....	25	778 700	5 036.9	4 145.4	9 080.8	1.80	2.19

Source: Saskatchewan Turkey Producers Marketing Board
Saskatchewan Natural Products Marketing Council

Table 112 - Registered Turkey Marketings by Class, Saskatchewan, 1986-90

	1986	1987	1988	1989	1990
	number of birds				
Juniors.....	140 645	158 616	199 917	160 972	109 094
Hens.....	305 955	281 406	270 596	339 203	302 800
Toms.....	169 356	199 449	178 505	168 856	180 676
Matures.....	3 789	3 904	4 960	5 179	5 454
Total.....	619 745	643 375	653 978	674 210	598 024
	thousand kilograms live weight				
Juniors.....	702.4	830.1	1 077.3	865.4	547.4
Hens.....	2 109.8	2 012.7	1 995.5	2 457.1	2 249.8
Toms.....	2 006.4	2 404.5	2 112.8	2 007.8	2 181.2
Matures.....	37.8	39.1	52.7	55.5	58.6
Total.....	4 856.4	5 286.4	5 238.3	5 385.7	5 036.9
	thousand kilograms eviscerated weight				
Juniors.....	569.0	672.4	872.6	700.0	443.4
Hens.....	1 730.0	1 650.4	1 636.3	2 014.8	1 844.8
Toms.....	1 665.3	1 995.7	1 753.6	1 666.5	1 810.4
Matures.....	30.3	31.3	42.2	44.4	46.9
Total.....	3 994.6	4 349.8	4 304.7	4 425.6	4 145.4

Source: Saskatchewan Turkey Producers Marketing Board

Table 113 - Destination of Registered Turkey Marketings Saskatchewan 1986-90

	1986	1987	1988	1989	1990
	number of birds				
Saskatchewan	354 408	362 254	352 300	364 626	375 255
Alberta	169 946	167 694	166 606	166 343	115 807
Manitoba	95 391	113 427	135 072	143 241	106 962
Total	619 745	643 375	653 978	674 210	598 024

Source: Saskatchewan Turkey Producers Marketing Board

Table 114 - Saskatchewan Turkey Producers Marketing Board Prices, Live No. 1, F.O.B. Farm, 1986-90

Effective Date			Juniors	Hens	Toms
			dollars per kg		
1986	June	23	1.47	1.47	1.46
	July	21	1.52	1.52	1.50
1987	June	1	1.50	1.49	1.48
	July	13	1.44	1.42	1.42
	August	17	1.44	1.42	1.39
	November	16	1.47	1.45	1.45
1988	February	29	1.44	1.42	1.41
	June	13	1.44	1.44	1.41
	August	1	1.49	1.49	1.45
	August	29	1.53	1.53	1.46
	October	3	1.56	1.56	1.49
	October	31	1.58	1.58	1.50
	November	28	1.55	1.55	1.47
1989	January	30	1.55	1.55	1.50
	February	27	1.56	1.56	1.52
	May	8	1.56	1.56	1.55
	June	12	1.53	1.53	1.58
	October	20	1.55	1.55	1.58
1990	January	2	1.53	1.53	1.61
	May	7	1.53	1.53	1.57
	July	16	1.53	1.53	1.54
	July	23	1.52	1.52	1.53
	September	24	1.52	1.52	1.515
	October	15	1.52	1.51	1.505

Source: Saskatchewan Turkey Producers Marketing Board

Table 115 - Egg Production and Disposition, Saskatchewan, 1976-90

	Average number of layers	Production		Value
		Eggs per 100 layers	Production	
	000		000 doz	$000
1976	1 129	19 685	18 539	12 781
1977	1 177	19 647	19 275	13 416
1978	1 219	19 910	20 220	14 037
1979	1 196	19 540	19 482	14 327
1980	1 209	19 675	19 821	15 482
1981	1 221	20 426	20 804	19 381
1982	1 164	20 525	19 915	18 445
1983	1 153	20 860	20 054	19 222
1984	1 066	21 301	18 907	19 044
1985	1 037	21 618	18 689	18 905
1986	1 000	22 561	18 801	17 005
1987	968	23 421	18 888	16 883
1988	930	24 441	18 942	18 202
1989	943	25 046	19 682	20 244
1990	945	24 928	19 631	18 846

Disposition

	Sold				Leakers and Rejects	Consumed by producers	
	For consumption		For hatching				
	number	value	number	value	number	number	value
	000 doz	$000	000 doz	$000	000 doz		$000
1976	15 542	10 697	419	545	2 578		1 539
1977	15 780	10 951	386	484	3 109		1 981
1978	16 924	11 629	403	577	2 893		1 831
1979	16 373	11 924	495	693	2 614		1 710
1980	16 604	12 683	716	1 069	2 501		1 730
1981	17 940	15 628	810	2 170	2 054		1 583
1982	17 167	14 896	860	1 908	1 888		1 641
1983	17 410	15 594	836	1 922	1 808		1 706
1984	16 270	15 637	890	1 648	1 747		1 759
1985	16 123	14 987	1 023	2 434	1 543		1 484
1986*	16 874	14 036	1 032	2 457	346	549	512
1987	16 830	13 593	1 177	2 800	345	536	490
1988	16 970	15 095	1 082	2 575	348	542	532
1989	17 717	17 128	1 065	2 536	364	536	580
1990	17 706	15 830	1 033	2 458	364	528	558

*The method of calculating consumption by producers was revised in 1986.
Source: Statistics Canada 23-003, 23-202

Table 116 - Registered Egg Production and Value, Saskatchewan, 1976-90

	Number of Producers	Average Number of Layers	Production	Value of Production	
			million doz.	$ million	$/doz.
1976.....	138	n.a.	8.88	5.90	0.66
1977.....	128	n.a.	10.45	6.93	0.66
1978.....	125	n.a.	11.94	7.98	0.67
1979.....	104	n.a.	12.21	8.89	0.73
1980.....	116	692 900	13.80	10.83	0.78
1981.....	104	698 200	14.27	12.70	0.89
1982.....	104	683 800	14.19	12.65	0.89
1983.....	100	688 000	15.20	13.24	0.87
1984.....	99	669 800	13.83	12.49	0.90
1985.....	92	661 500	14.37	12.50	0.87
1986.....	85	669 300	14.68	13.01	0.89
1987.....	81	662 200	14.90	13.06	0.88
1988.....	81	656 100	15.29	14.48	0.95
1989.....	80	681 600	15.61	14.69	0.94
1990.....	79	709 630	16.03	17.10	1.67

Source: Saskatchewan Commercial Egg Producers Marketing Board
Saskatchewan Natural Products Marketing Council

Table 117 - Distribution of Registered Egg Quota Holdings at January 1, Saskatchewan, 1986-90

Quota Size	1986	1987	1988	1989	1990
	number of producers				
300 to 1 000.....	4	4	4	3	2
1 001 to 3 000.....	15	12	12	12	13
3 001 to 5 000.....	18	19	19	17	17
5 001 to 10 000.....	24	23	23	23	20
10 001 birds & over.....	24	23	23	25	27
Total Registered Producers.....	85	81	81	80	79

Source: Saskatchewan Commercial Egg Producers Marketing Board
Saskatchewan Natural Products Marketing Council

Table 118 - Monthly Average Egg Price (Grade A Large) to Producers, Saskatchewan, 1986-90

	1986	1987	1988	1989	1990
	cents per dozen				
January	98.0	97.0	98.0	113.0	109.0
February	98.8	97.0	99.0	112.0	109.0
March	99.8	96.0	98.0	113.6	113.0
April	100.0	95.0	98.0	113.8	113.0
May	99.2	95.0	99.0	114.0	110.2
June	99.0	96.2	100.0	115.0	111.0
July	99.0	97.0	103.0	115.0	113.0
August	99.0	97.0	109.0	114.0	116.0
September	98.2	97.0	109.0	114.0	115.6
October	98.7	97.0	112.0	116.0	115.0
November	98.3	97.0	112.0	116.0	115.8
December	97.2	97.2	112.0	115.4	115.4
Average	98.8	96.6	104.1	114.3	113.1

Source: Agriculture Canada Poultry Market Review

Table 119 - Honey and Beeswax Production, Saskatchewan, 1971-90

	Number of		Honey Production		Wax Production
	Beekeepers	Colonies	Per Colony	Total	
			pounds		
1971	800	43 000	186	7 998 000	120 000
1972	720	47 000	182	8 554 000	128 000
1973	760	51 600	128	6 605 000	99 000
1974	830	54 000	132	7 128 000	107 000
1975	930	58 000	112	6 496 000	97 500
1976	950	60 000	148	8 880 000	106 560
1977	900	64 900	138	8 956 200	107 474
1978	950	68 000	168	11 424 000	137 088
1979	1 550	74 000	160	11 840 000	135 470
1980	1 700	80 000	157	12 560 000	147 234
1981	1 700	83 000	158	13 114 000	151 063
1982	1 750	86 000	149	12 814 000	149 000
1983	1 750	102 000	175	17 850 000	207 000
1984	1 750	105 000	200	21 000 000	244 000
1985	1 750	105 000	155	16 275 000	180 000
1986	1 750	120 000	125	15 000 000	165 000
1987	1 750	120 000	166	19 920 000	220 000
1988	1 600	100 000	230	23 000 000	253 000
1989	1 500	100 000	135	13 500 000	148 000
1990	1 400	93 000	160	14 880 000	164 000

	Average Price		Total Value	
	Honey	Wax	Honey	Wax
	$/lb.		dollars	
1971	0.20	0.60	1 599 600	72 000
1972	0.30	0.58	2 566 200	74 240
1973	0.45	0.85	2 972 000	84 150
1974	0.41	1.16	2 922 000	125 000
1975	0.42	0.94	2 728 000	92 000
1976	0.40	1.05	3 552 000	111 900
1977	0.43	1.87	3 851 166	200 976
1978	0.50	2.10	5 712 000	287 884
1979	0.57	2.35	6 749 000	317 000
1980	0.60	2.35	7 536 000	346 000
1981	0.64	2.35	8 393 000	355 000
1982	0.62	1.75	7 944 680	260 750
1983	0.58	1.50	10 353 000	310 000
1984	0.48	1.75	10 080 000	427 000
1985	0.58	1.75	9 439 500	315 000
1986	0.60	1.35	9 000 000	222 750
1987	0.40	1.35	7 968 000	297 000
1988	0.40	1.35	9 200 000	341 550
1989	0.46	1.40	6 210 000	207 200
1990	0.52	1.35	7 737 600	221 400

Source: Saskatchewan Agriculture and Food Soils and Crops Branch

Table 120 - Saskatchewan Livestock Stabilization Programs, Year Ending March 31, 1977-90

	Number of Participants	Producer Levies	Program Payments
Saskatchewan Hog Assured Returns Program			
1977	656	$ 32 607	$ 817
1978	707	157 556	281
1979	734	286 403	-
1980	861	29 145	795 936
1981	1 106	218 850	4 508 628
1982	2 051	1 352 201	5 587 078
1983	2 000	2 333 781	86 302
1984	2 370	1 981 765	7 675 969
1985	2 792	2 736 481	10 062 508
1986	3 011	3 217 300	16 329 527
1987	3 050	2 301 202	1 424 978
1988	3 065	1 346 856	2 004 409
1989	3 076	797 774	4 321 807
1990	n.a.	345 077	3 351 422
Saskatchewan Cow-Calf To Finish Market Insurance Program*			
1982	2 315	1 235 941	12 432 312
1983	3 069	5 230 408	28 351 589
1984	3 208	4 761 342	12 872 357
1985	2 937	4 992 201	6 051 401
1986	2 896	4 715 840	13 859 486
1987	2 900	4 449 225	12 342 167
1988	2 900	4 496 954	773 698
1989	2 900	1 621 304	836 234
1990	n.a.	16 710	504 687
Saskatchewan Feeder Finish Market Insurance Program**			
1983	564	308 178	1 484 822
1984	945	1 254 657	4 042 595
1985	946	1 513 611	2 628 649
1986	1 088	1 038 044	5 127 770
1987	1 100	2 680 909	7 683 921
1988	1 100	4 485 059	22 642 276
1989	1 100	7 250 005	38 985 221
1990	n.a.	3 640 378	13 803 073

* program terminated March 31, 1990
** program terminated September 30, 1989

Source: Saskatchewan Agricultural Returns Stabilization Fund
Saskatchewan Pork Producers Marketing Board
Saskatchewan Beef Stabilization Board

Table 121 - Gross Domestic Product at Factor Cost, Saskatchewan, 1961-90

	Primary Industry		Total G.D.P. at Factor Cost
	Agriculture	Total	
	million dollars		
1961	200	350	1 464
1962	544	723	1 897
1963	765	968	2 240
1964	559	777	2 137
1965	594	841	2 298
1966	841	1 108	2 740
1967	460	710	2 459
1968	480	739	2 605
1969	611	848	2 837
1970	488	758	2 792
1971	697	970	3 146
1972	510	791	3 246
1973	1 035	1 397	4 168
1974	1 628	2 054	5 577
1975	1 734	2 165	6 498
1976	1 751	2 211	7 305
1977	1 293	1 891	7 450
1978	1 485	2 292	8 641
1979	1 580	2 467	9 666
1980	1 861	3 012	11 196
1981	2 157	3 454	12 840
1982	2 294	3 435	13 608
1983	1 631	3 084	14 357
1984	1 519	3 371	15 884
1985	1 768	3 725	16 563
1986	2 331	3 377	16 669
1987	1 709	3 050	17 259
1988	1 894	2 972	17 689
1989	1 897	3 033	18 956
1990	1 445	2 603	19 169

Source: Saskatchewan Bureau of Statistics

Table 122 - Gross Fixed Capital Formation (Investment), Saskatchewan, 1951-90

	Primary Industry		Total Gross Fixed Capital Formation
	Agriculture	Total	
	million dollars		
1951	119	122	239
1952	145	159	306
1953	160	172	362
1954	86	119	379
1955	73	122	347
1956	92	169	481
1957	79	156	455
1958	88	142	482
1959	110	142	472
1960	117	148	478
1961	93	132	474
1962	119	169	521
1963	160	240	622
1964	186	290	676
1965	216	335	770
1966	237	428	942
1967	226	412	986
1968	191	397	969
1969	155	278	784
1970	124	200	639
1971	169	216	701
1972	226	276	875
1973	308	367	1 037
1974	396	481	1 370
1975	550	681	1 879
1976	622	742	2 219
1977	566	720	2 333
1978	681	917	2 539
1979	854	1 177	3 314
1980	908	1 358	3 567
1981	1 036	1 567	4 307
1982	754	1 407	3 757
1983	758	1 519	4 102
1984	760	1 543	4 047
1985	647	1 658	4 417
1986	632	1 125	4 201
1987	622	1 082	4 623
1988	608	1 294	4 870
1989	649	1 126	4 565
1990	440	991	4 758

Source: Saskatchewan Bureau of Statistics

Table 123 - Labour Force and Employment, Annual Average, Saskatchewan, 1971-90

	Primary Industry				Total	
	Agriculture		Total			
	Labour Force	Employment	Labour Force	Employment	Labour Force	Employment
	thousands					
1971.....	n.a.	n.a.	n.a.	n.a.	346	334
1972.....	n.a.	n.a.	n.a.	n.a.	351	336
1973.....	n.a.	n.a.	n.a.	n.a.	355	343
1974.....	n.a.	n.a.	n.a.	n.a.	360	350
1975.....	106	106	115	115	376	365
1976.....	94	93	102	101	393	378
1977.....	98	97	107	105	408	390
1978.....	102	101	112	110	418	398
1979.....	99	98	110	108	428	411
1980.....	88	87	101	100	437	417
1981.....	87	86	102	100	446	425
1982.....	89	87	101	98	454	426
1983.....	91	90	104	101	468	434
1984.....	91	89	103	100	474	436
1985.....	86	85	100	98	485	446
1986.....	89	88	104	102	489	452
1987.....	93	91	106	102	489	453
1988.....	80	78	93	90	488	451
1989.....	79	77	93	90	482	446
1990.....	84	82	98	94	483	449

Source: Statistics Canada 71-001, 71-529
Saskatchewan Bureau of Statistics

Table 124 - Wages, Salaries and Labour Income, Saskatchewan, 1961-90

	Primary Industry		Total Wages, Salaries and Supplementary Labour Income
	Agriculture	Total	
	million dollars		
1961	30	59	668
1962	29	52	693
1963	28	53	725
1964	28	55	777
1965	35	69	861
1966	35	74	962
1967	36	78	1 059
1968	36	79	1 130
1969	34	84	1 208
1970	33	86	1 239
1971	34	90	1 325
1972	36	100	1 482
1973	43	115	1 689
1974	50	143	2 087
1975	63	183	2 605
1976	69	216	3 130
1977	72	244	3 461
1978	71	265	3 822
1979	82	324	4 313
1980	109	401	4 917
1981	136	499	5 674
1982	156	542	6 291
1983	173	560	6 669
1984	187	645	7 146
1985	201	670	7 520
1986	203	628	7 918
1987	210	618	8 295
1988	202	641	8 665
1989	210	666	9 043
1990	216	686	9 477

Source: Saskatchewan Bureau of Statistics

Table 125 - Saskatchewan Personal Expenditure on Goods and Services, 1951-90

	Food and Non-alcoholic Beverages	Total Personal Expenditure
	million dollars	
1951	143	696
1952	151	765
1953	158	820
1954	162	797
1955	165	839
1956	171	901
1957	183	958
1958	191	1 011
1959	193	1 057
1960	195	1 097
1961	216	1 155
1962	224	1 229
1963	230	1 315
1964	240	1 399
1965	253	1 496
1966	270	1 616
1967	273	1 687
1968	273	1 783
1969	279	1 828
1970	272	1 830
1971	283	1 985
1972	308	2 178
1973	353	2 474
1974	424	2 975
1975	472	3 493
1976	533	4 062
1977	577	4 426
1978	678	5 020
1979	791	5 600
1980	851	6 352
1981	948	7 199
1982	1 004	7 752
1983	1 078	8 637
1984	1 174	9 329
1985	1 196	9 904
1986	1 232	10 442
1987	1 315	11 194
1988	1 362	11 781
1989	1 401	12 341
1990	1 451	12 757

Source: Saskatchewan Bureau of Statistics

Table 126 - Retail Food Price Indexes, Canada, 1949-90 (1986=100)

	Food Purchased from				Food Purchased from		
	Stores	Restaurants	Food		Stores	Restaurants	Food
1949...	-	-	16.7	1970...	26.9	27.0	26.9
1950...	-	-	17.1	1971...	27.0	28.2	27.1
1951...	-	-	19.5	1972...	29.1	30.0	29.2
1952...	-	-	19.5	1973...	33.5	33.8	33.4
1953...	-	-	18.8	1974...	38.8	40.2	39.0
1954...	-	-	18.7	1975...	43.7	45.9	44.0
1955...	-	-	18.7	1976...	44.3	49.8	45.2
1956...	-	-	18.9	1977...	48.2	52.8	48.9
1957...	-	-	19.8	1978...	56.6	56.3	56.5
1958...	-	-	20.3	1979...	64.3	63.1	64.0
1959...	-	-	20.2	1980...	71.5	69.0	70.8
1960...	-	-	20.3	1981...	80.0	75.5	78.9
1961...	21.2	17.5	20.7	1982...	85.1	83.2	84.5
1962...	21.6	17.7	21.1	1983...	87.6	88.0	87.7
1963...	22.3	18.4	21.7	1984...	92.9	91.6	92.6
1964...	22.6	19.3	22.1	1985...	95.2	95.5	95.3
1965...	23.1	19.9	22.6	1986...	100.0	100.0	100.0
1966...	24.6	21.4	24.1	1987...	104.6	104.0	104.4
1967...	24.7	23.0	24.4	1988...	106.6	108.8	107.2
1968...	25.4	24.0	25.2	1989...	109.9	114.5	111.1
1969...	26.5	25.5	26.3	1990...	114.2	120.1	115.7

Source: Statistics Canada 29-010

Table 127 - Consumer Price Index Annual Average, 1971-90

	Canada		Regina		Saskatoon	
	All Items	Food	All Items	Food	All Items	Food
	1986=100					
1971.....	31.9	27.1	33.3	31.2	33.5	31.4
1972.....	33.4	29.2	34.8	33.5	35.1	34.0
1973.....	36.0	33.4	37.2	37.9	37.3	38.0
1974.....	39.9	39.8	40.6	43.6	40.9	43.7
1975.....	44.2	44.0	44.9	48.0	45.5	49.6
1976.....	47.5	45.2	48.9	49.5	49.2	51.5
1977.....	51.3	48.9	53.7	54.1	53.4	55.6
1978.....	55.9	56.5	58.5	62.3	57.6	62.7
1979.....	61.0	63.2	63.4	69.8	62.6	70.5
1980.....	67.2	70.8	69.8	76.9	69.3	77.9
1981.....	75.5	78.9	78.0	85.2	77.3	84.7
1982.....	83.7	84.5	85.0	91.3	84.3	90.1
1983.....	88.5	87.7	90.5	94.5	89.6	92.7
1984.....	92.4	92.6	94.4	97.4	92.8	93.9
1985.....	96.0	95.3	97.9	101.2	96.1	96.2
1986.....	100.0	100.0	100.0	100.0	100.0	100.0
1987.....	104.4	104.4	105.0	105.4	105.0	106.0
1988.....	108.6	107.2	109.4	108.2	109.7	109.0
1989.....	114.0	111.1	114.4	113.8	114.1	113.1
1990.....	119.5	115.7	119.2	119.0	119.1	118.3

Source: Statistics Canada 62-010

Table 128 - Manufacturing by

	Establishments		Employees		Salaries & Wages	
	Food	Total	Food	Total	Food	Total
	number					
1983.....	104	740	4 108	18 866	95.0	443.3
1984.....	104	777	3 974	18 861	100.5	478.8
1985.....	98	791	4 021	19 245	100.9	486.4
1986.....	96	847	3 797	19 295	97.3	498.2
1987.....	90	810	3 858	19 772	101.7	516.9
1988.....	93	866	3 942	20 452	108.1	563.5

*beginning in 1987, cost of materials includes supplies and goods for resale
Source: Statistics Canada 31-203

Table 129 - Apparent Per Capita

	Wheat Flour	Beef	Pork	Veal	Mutton and Lamb	Cheddar Cheese	Process Cheese	Variety Cheese
	kilograms							
1971.....	55.48	40.2	32.2	2.0	1.5	1.86	2.15	1.70
1972.....	58.14	42.8	31.1	1.7	2.1	2.12	2.36	1.39
1973.....	59.35	42.1	29.3	1.6	1.6	2.30	2.50	1.54
1974.....	58.06	43.7	30.5	1.6	1.1	2.11	2.59	2.28
1975.....	58.85	48.5	26.1	2.4	1.3	1.96	2.55	2.37
1976.....	61.37	51.4	27.5	2.4	1.0	1.62	2.68	2.68
1977.....	59.02	48.9	27.6	2.3	0.8	1.48	2.75	2.84
1978.....	57.91	45.7	28.1	1.8	0.9	1.49	2.97	3.05
1979.....	56.15	39.9	31.1	1.4	1.1	1.82	2.80	3.08
1980.....	59.31	39.5	33.1	1.4	0.8	2.12	2.92	2.94
1981.....	55.80	40.6	31.8	1.6	0.7	2.50	2.97	3.08
1982.....	57.66	40.3	29.1	1.6	0.7	2.09	3.02	3.51
1983.....	55.96	40.2	30.1	1.6	0.8	2.23	3.05	3.44
1984.....	57.15	38.4	29.2	1.7	0.9	2.17	2.87	3.40
1985.....	60.96	38.9	29.7	1.8	0.8	2.68	2.80	3.71
1986.....	59.55	39.5	28.8	1.8	0.9	2.68	2.68	4.32
1987.....	61.75	38.2	28.7	1.7	0.9	2.72	2.82	4.52
1988.....	63.25	38.3	29.3	1.5	0.9	2.71	3.08	4.52
1989.....	61.61	37.6	29.3	1.7	0.8	2.83	3.03	4.62
1990.....	Not available							

Industry Group, Saskatchewan, 1983-88

Cost of Materials Used*		Value of Factory Shipments		Value Added Total Activity	
Food	Total	Food	Total	Food	Total
millions of dollars					
632.4	1 685.0	817.2	2 619.5	185.1	881.5
658.7	1 836.7	877.9	2 851.6	216.4	966.6
670.8	1 882.7	888.8	2 982.9	214.3	1 039.7
642.8	1 777.3	871.3	3 058.9	222.6	1 159.0
750.2	2 050.0	1 062.7	3 523.0	294.8	1 371.2
845.1	2 190.1	1 099.7	3 649.7	237.7	1 340.3

Consumption of Food*, Canada, 1971-90

Ice Cream	Fluid Milk & Cream	Chicken and Fowl	Turkey	Eggs	Fish	Vegetables		
						Fresh**	Canned	Frozen
litres		kilograms		dozen	kilograms			
12.64	100.19	14.8	4.6	21.3	7.3	108.98	12.51	4.02
12.68	102.24	15.2	4.7	20.6	7.4	109.10	12.14	4.18
12.46	104.39	16.0	4.6	19.7	7.6	107.95	13.25	4.49
12.41	104.61	15.3	4.7	19.6	7.3	107.44	12.62	4.81
12.64	101.20	14.5	4.3	19.4	7.3	117.70	9.98	3.75
12.15	103.26	15.8	4.2	19.1	8.2	114.18	8.35	3.67
12.50	104.12	16.6	4.2	18.7	7.8	116.20	9.84	5.32
12.22	105.79	17.2	4.1	18.4	7.8	119.22	10.17	5.64
12.94	108.61	18.8	4.1	19.1	8.0	129.34	10.07	5.97
12.96	108.81	18.5	4.3	19.0	7.9	122.66	10.36	6.23
12.80	108.24	18.4	4.2	18.6	7.0	117.18	10.07	5.99
12.33	108.20	18.7	4.0	18.6	7.1	119.09	10.90	6.30
12.56	107.85	18.9	4.1	18.2	7.0	128.77	9.21	5.48
12.05	107.67	19.7	4.0	17.5	7.4	113.92	8.36	6.19
12.32	106.31	21.2	4.0	17.1	7.7	119.24	2.68	6.02
12.54	107.83	23.0	4.2	17.3	8.9	135.08	3.97	6.75
12.13	109.22	23.3	4.4	16.9	8.3	127.71	8.46	7.16
12.37	107.93	23.9	4.5	16.8	8.0	125.14	7.05	6.15
11.97	105.06	23.2	4.5	16.4				
Not available								

Table 129 - Apparent Per Capita Consumption of Food*, Canada, 1971-90 -Continued

	Fruit						
	Fresh	Canned	Frozen	Juice	Margarine	Shortening Oil and Shortening	Salad Oil
	kilograms						
1971.....	56.89	11.51	1.42	15.62	4.19	6.81	2.69
1972.....	54.33	11.32	1.40	15.12	4.40	7.53	3.07
1973.....	57.17	12.13	1.34	18.25	4.47	7.94	3.17
1974.....	59.91	11.81	1.33	17.47	4.88	7.74	3.47
1975.....	60.42	10.64	1.32	18.91	5.28	7.91	3.54
1976.....	64.55	8.29	1.14	20.65	5.51	7.77	4.10
1977.....	62.05	6.98	1.24	22.61	5.87	7.61	4.36
1978.....	59.90	8.94	1.06	24.81	5.93	7.45	4.24
1979.....	60.56	9.48	0.91	25.13	5.72	8.36	3.80
1980.....	60.95	8.69	1.30	25.78	5.38	8.76	3.65
1981.....	64.08	9.16	0.85	27.39	6.21	8.37	3.83
1982.....	60.56	8.28	0.82	27.51	6.48	8.21	3.75
1983.....	66.65	8.88	1.32	27.84	6.37	8.32	4.56
1984.....	63.73	9.11	1.04	30.14	6.12	8.09	4.44
1985.....	60.41	8.46	1.11	22.30	6.50	8.01	5.11
1986.....	60.22	8.03	1.08	23.54	6.13	7.86	5.49
1987.....	61.51	8.56	1.54	24.69	5.76	8.43	6.33
1988.....	57.09	8.19	1.07	24.07	5.79	8.39	2.10
1989.....	62.89	8.02	1.42	22.44	5.81	7.96	1.68
1990.....	Not available						

*Pork, beef, veal, mutton and lamb: cold dressed carcass weight
Chicken, fowl and turkey: eviscerated weight
All other items: retail weight

**Includes Potatoes

Source: Statistics Canada 23-203, 32-229, 32-300

Table 130 - Area Under Irrigation, by Type of Irrigation, Saskatchewan, 1986-90

Type of Irrigation	1986	1987	1988	1989	1990
			acres		
Sprinkler Irrigation.....	131 064	142 122	147 633	151 698	155 383
Gravity Irrigation.....	69 842	67 480	67 045	64 386	64 254
Backflood Irrigation.....	49 639	44 623	45 203	45 337	45 998
Backflood Drainage.....	46 204	46 169	46 213	46 296	46 461
Other.....	3 744	1 739	1 654	1 609	1 663
Total.....	300 493	302 133	307 748	309 326	313 759

Source: Saskatchewan Water Corporation

Table 131 - Area Currently Under Irrigation by Year of Development, Saskatchewan, 1901-90

Year	Acres	Year	Acres	Year	Acres	Year	Acres
1901	792	1927	36	1954	1 030	1974	6 914
1903	130	1928	90	1955	656	1975	6 268
1904	180	1929	199	1956	12 819	1976	6 974
1905	555	1930	78	1957	914	1977	11 981
1907	973	1938	3 616	1958	426	1978	15 059
1908	609	1939	882	1959	705	1979	9 227
1909	437	1940	1 159	1960	1 386	1980	9 175
1910	967	1941	1 677	1961	2 699	1981	19 479
1911	261	1942	1 216	1962	1 551	1982	23 930
1912	855	1943	247	1963	2 892	1983	24 377
1913	1 887	1944	43	1964	2 613	1984	18 762
1914	2 162	1945	184	1965	3 880	1985	11 977
1915	940	1946	77	1966	2 314	1986	9 546
1918	106	1947	6 099	1967	1 572	1987	6 437
1919	181	1948	502	1968	8 018	1988	3 012
1920	58	1949	737	1969	6 467	1989	9 041
1922	1 467	1950	1 436	1970	7 297	1990	2 807
1923	18	1951	1 873	1971	12 416		
1924	98	1952	951	1972	5 016		
1926	260	1953	1 039	1973	9 039		

Source: Saskatchewan Water Corporation

Table 132 - Monthly Precipitation for Selected Reporting Stations,

	Jan.	Feb.	March	April	May
Broadview					
Normal	15.2	12.6	16.6	27.7	38.5
1990	23.8	7.3	44.7	24.3	47.2
Elbow					
Normal	17.8	14.9	18.7	23.9	32.3
1990	21.2	5.2	40.8	22.0	74.4
Estevan					
Normal	19.2	17.1	19.3	37.2	54.9
1990	10.0	2.8	46.3	12.7	38.2
Hudson Bay					
Normal	19.7	16.1	28.4	27.0	39.7
1990	20.8	17.6	23.8	52.2	38.8
Kindersley					
Normal	17.1	16.1	14.7	21.4	33.9
1990	13.2	2.8	16.4	20.4	23.8
Lloydminster					
Normal	23.2	13.6	16.6	24.2	39.9
1990	13.4	25.6	13.2	29.4	15.8
Maple Creek					
Normal	27.7	22.0	17.0	38.1	43.8
1990	28.6	4.2	24.6	31.1	32.6
Meadow Lake					
Normal	21.5	15.8	19.6	22.1	38.7
1990	19.5	13.0	12.3	24.2	11.2
Moose Jaw					
Normal	18.6	15.4	17.5	30.0	44.1
1990	15.0	3.4	31.6	16.1	45.2
Nipawin					
Normal	14.9	14.4	22.6	22.8	39.5
1990	17.8	14.0	7.2	38.4	20.0
North Battleford					
Normal	19.8	14.5	20.7	21.1	35.2
1990	12.6	10.2	5.2	24.2	26.4
Prince Albert					
Normal	16.6	14.9	19.2	22.0	39.4
1990	25.5	13.4	5.1	54.3	53.6
Regina					
Normal	16.6	16.1	17.8	23.7	46.4
1990	22.3	4.3	35.8	22.4	41.1
Saskatoon					
Normal	17.8	16.4	18.4	21.2	39.9
1990	13.2	4.8	7.8	23.0	27.6
Swift Current					
Normal	21.1	17.2	20.1	28.3	39.9
1990	20.4	6.3	23.0	24.3	52.7
Wynyard					
Normal	19.1	15.3	24.8	24.3	51.9
1990	26.4	10.8	40.5	29.6	16.8
Yorkton					
Normal	22.7	18.0	26.1	22.2	44.5
1990	29.1	8.8	34.8	20.7	38.8

Source: Environment Canada Atmospheric Environment Service

Mean Normal (1951-80) and 1990

June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Year
millimetres							
64.0	51.0	60.1	49.1	22.1	13.4	18.3	388.6
70.0	100.2	53.3	20.2	13.4	9.6	24.5	438.5
60.7	43.7	31.2	29.3	16.6	11.6	17.7	318.4
72.4	130.2	29.0	1.4	3.2	10.6	27.4	437.8
77.6	54.1	52.8	43.5	22.1	16.2	19.5	433.5
98.6	78.0	52.3	13.1	12.5	9.1	21.3	394.9
71.7	79.8	58.9	52.6	26.6	24.9	22.2	467.6
78.6	62.0	31.4	11.4	15.6	18.2	20.2	390.6
57.1	47.8	37.2	26.5	13.9	12.5	19.3	317.5
70.4	47.2	6.7	1.0	9.2	10.4	34.8	256.3
77.6	78.9	70.7	35.0	15.2	11.7	18.5	425.1
43.4	125.6	35.4	18.8	24.4	42.4	22.4	409.8
64.5	42.1	42.5	35.8	19.5	17.9	23.5	394.4
33.2	68.4	24.5	0.4	10.4	53.0	22.4	333.4
74.2	82.4	73.9	42.5	17.6	21.5	26.4	456.2
33.4	107.2	24.2	6.0	14.6	23.6	16.4	305.6
66.4	53.4	40.3	35.8	18.3	16.7	21.3	377.8
56.0	111.2	35.8	5.8	4.4	4.6	29.1	358.2
61.0	67.6	55.9	42.8	21.0	21.2	19.8	403.5
88.8	89.2	13.8	24.2	18.6	32.0	13.3	377.3
60.2	65.1	45.6	25.7	15.8	14.3	21.0	359.0
51.2	100.6	17.5	5.6	5.2	27.7	21.1	307.5
69.1	65.3	52.1	39.4	21.6	17.0	21.8	398.4
64.3	104.8	29.2	11.4	14.6	32.3	16.4	424.9
79.6	53.3	44.8	36.7	18.8	13.5	16.7	384.0
31.6	95.8	24.2	6.4	11.8	3.4	16.3	315.4
59.0	54.2	38.1	31.8	17.3	14.7	20.0	348.8
59.8	75.9	6.3	6.6	5.8	21.2	12.8	264.8
75.6	46.9	43.0	34.1	18.1	15.8	19.9	380.0
39.0	109.8	21.0	3.5	3.8	13.2	32.7	349.7
75.5	56.3	54.6	37.3	24.5	19.2	22.1	424.9
55.5	68.6	40.1	10.3	11.6	20.8	16.9	347.9
70.7	56.8	60.9	46.6	22.8	20.1	22.6	434.0
39.8	86.4	53.0	8.0	9.6	19.4	27.1	375.5

Table 133 - Monthly Average High and Low Temperatures for Selected

	Jan.	Feb.	March	April	May
					degrees
Broadview					
Avg. high	-13.3	-8.6	-2.8	8.5	17.1
1990 high	-5.0	-11.3	1.2	8.6	17.3
Avg. low	-24.2	-20.2	-14.3	-3.2	3.2
1990 low	-15.5	-19.3	-7.5	-2.3	3.6
Elbow					
Avg. high	-12.2	-8.1	-1.0	9.7	18.3
1990 high	-4.5	-4.9	3.5	10.0	17.2
Avg. low	-21.9	-18.6	-11.9	-2.6	4.4
1990 low	-14.6	-18.5	-6.0	-2.3	3.8
Estevan					
Avg. high	-11.2	-6.8	-0.6	10.0	18.1
1990 high	-2.2	-2.3	4.2	11.3	18.2
Avg. low	-21.3	-17.3	-11.1	-2.0	4.7
1990 low	-13.0	-16.3	-6.3	-1.8	4.0
Hudson Bay					
Avg. high	-15.7	-9.2	-3.0	7.8	16.6
1990 high	-9.2	-10.8	-0.5	6.8	16.5
Avg. low	-26.8	-22.7	-16.4	-4.7	2.6
1990 low	-21.0	-24.5	-9.3	-4.6	1.8
Kindersley					
Avg. high	-11.7	-6.9	-0.9	10.0	18.2
1990 high	-4.5	-5.2	5.8	11.4	18.6
Avg. low	-22.6	-18.1	-12.3	-2.6	3.6
1990 low	-14.5	-18.1	-5.7	-3.8	2.6
Lloydminster					
Avg. high	-13.8	-8.1	-2.7	8.3	17.0
1990 high	-7.6	-8.7	2.1	10.1	18.5
Avg. low	-22.7	-18.5	-13.2	-2.6	6.1
1990 low	-16.3	-20.7	-7.8	-1.5	4.2
Maple Creek					
Avg. high	-6.6	-2.3	3.4	12.0	18.7
1990 high	1.0	-0.2	7.4	n.a.	18.6
Avg. low	-17.9	-13.4	-8.1	-1.0	4.6
1990 low	-8.8	-11.8	-5.0	n.a.	4.5
Meadow Lake					
Avg. high	-13.9	-8.1	-1.2	9.6	17.5
1990 high	-9.0	-10.2	-1.6	8.2	18.4
Avg. low	-25.1	-21.2	-14.0	-2.5	3.8
1990 low	-22.4	-25.3	-12.3	-2.8	2.7
Moose Jaw					
Avg. high	-10.4	-6.0	0.0	10.4	18.5
1990 high	-1.6	-2.6	4.5	11.3	17.9
Avg. low	-21.0	-16.9	-11.1	-2.1	4.4
1990 low	-12.2	-15.2	-5.6	-2.5	4.3

Reporting Stations, Mean Normal (1951-80) and 1990

June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Celsius						
21.7	25.0	23.9	17.5	10.9	-0.4	-8.3
23.4	23.8	24.7	21.3	11.1	0.3	-12.2
8.4	10.9	9.2	3.8	-1.5	-10.4	-19.0
9.5	10.1	11.0	5.5	-3.5	-11.5	-23.1
22.7	26.0	25.2	18.4	11.7	-0.2	-7.7
23.8	24.3	24.4	22.6	11.2	0.9	-11.3
9.3	11.9	10.5	5.0	-0.6	-9.5	-17.0
9.1	10.8	10.8	5.2	-3.2	-10.6	-22.6
23.0	26.9	25.7	19.1	12.8	1.4	-6.1
24.0	25.2	26.9	23.6	n.a.	2.6	-10.0
10.0	12.8	11.3	5.7	0.0	-8.6	-16.0
9.7	10.9	11.3	5.3	n.a.	-11.6	-22.4
21.4	26.0	22.6	15.9	9.6	-2.6	-11.2
22.8	22.8	23.2	18.4	6.7	-3.4	-15.2
7.8	10.5	9.0	3.5	-1.8	-11.6	-21.2
8.3	10.1	8.9	3.2	-4.4	-13.2	-26.5
22.8	25.7	25.0	18.6	12.1	0.3	-7.5
23.1	24.7	25.0	22.9	11.1	-0.8	-10.6
8.6	10.8	9.8	4.3	-1.6	-10.6	-18.0
7.9	11.0	10.3	4.6	-3.9	-12.0	-22.3
20.9	23.4	22.0	16.3	10.0	-1.7	-8.3
23.0	22.4	22.7	20.1	7.9	-4.7	-13.6
8.5	11.1	9.8	4.5	-1.1	-9.9	-17.2
9.5	10.9	10.4	6.0	-3.0	-13.6	-23.5
23.5	27.4	26.7	20.3	13.9	3.6	-2.2
24.5	26.9	27.3	25.7	13.1	2.3	-5.7
9.2	11.9	11.0	5.9	0.9	-7.5	-13.3
9.6	11.6	12.6	6.9	-1.0	-7.9	-17.8
21.4	23.6	22.0	16.0	10.0	-2.0	-10.1
23.5	22.4	22.5	19.5	6.7	-4.6	-14.6
8.3	10.8	9.3	4.3	-0.9	-11.2	-19.8
7.7	9.4	7.9	3.2	-4.2	-15.0	-29.2
23.5	26.9	26.0	19.4	12.8	1.6	-5.5
24.7	25.1	25.7	23.6	12.8	2.6	-8.9
9.7	12.4	11.0	5.6	-0.1	-8.8	-15.8
10.1	11.0	12.2	6.6	-1.9	-9.3	-20.6

Table 133 - Monthly Average High and Low Temperatures for Selected

	Jan.	Feb.	March	April	May
					degrees
Nipawin					
Avg. high	-16.2	-10.2	-3.3	7.9	17.8
1990 high	-10.4	-12.2	0.2	7.4	17.4
Avg. low	-26.2	-22.3	-16.3	-4.0	3.1
1990 low	-22.6	-25.0	-9.6	-2.9	2.8
North Battleford					
Avg. high	-14.4	-9.1	-3.6	8.5	17.7
1990 high	-7.4	-8.3	2.5	10.2	18.2
Avg. low	-23.5	-19.1	-13.6	-2.5	4.6
1990 low	-18.0	-21.4	-7.0	-2.6	4.1
Prince Albert					
Avg. high	-15.6	-9.7	-3.5	8.1	17.4
1990 high	-9.6	-10.6	1.5	8.6	17.6
Avg. low	-27.4	-23.2	-17.1	-4.3	2.6
1990 low	-22.5	-24.8	-9.8	-3.4	2.9
Regina					
Avg. high	-12.6	-8.1	-2.3	9.4	18.2
1990 high	-3.7	-4.9	3.4	10.7	18.0
Avg. low	-23.2	-19.1	-13.3	-2.8	3.9
1990 low	-15.3	-18.7	-6.0	-2.3	4.6
Saskatoon					
Avg. high	-14.1	-9.1	-3.2	9.1	18.1
1990 high	-7.0	-7.6	2.7	9.9	17.6
Avg. low	-24.3	-20.0	-14.0	-2.5	4.2
1990 low	-17.5	-20.4	-6.6	-2.6	4.0
Swift Current					
Avg. high	-9.6	-5.3	-0.6	9.3	17.1
1990 high	-0.6	-2.3	5.2	10.3	16.2
Avg. low	-19.7	-15.3	-10.7	-2.3	3.9
1990 low	-11.1	-14.6	-5.6	-2.6	3.4
Wynyard					
Avg. high	-14.1	-9.3	-4.0	7.8	16.8
1990 high	-7.1	-8.3	-0.7	7.5	16.9
Avg. low	-23.9	-19.6	-13.5	-2.8	4.1
1990 low	-18.6	-21.0	-9.3	-2.2	4.4
Yorkton					
Avg. high	-14.8	-9.9	-4.0	7.6	16.9
1990 high	-7.2	-8.6	-1.0	6.9	16.6
Avg. low	-25.0	-21.1	-15.0	-3.3	3.8
1990 low	-18.1	-21.6	-10.1	-2.9	3.5

Source: Environment Canada Atmospheric Environment Service

Reporting Stations Mean Normal (1951-80) and 1990 - Continued

June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Celsius						
22.5	25.2	23.9	16.7	10.1	-2.5	-10.8
n.a.	22.8	23.8	18.8	5.8	-5.2	-16.0
8.7	11.6	10.6	4.5	-1.4	-11.1	-20.4
n.a.	11.5	9.6	5.4	-3.9	-14.1	-27.4
21.6	24.3	23.2	17.0	10.7	-1.4	-9.7
23.7	23.1	n.a.	20.9	9.1	-3.5	-13.1
9.2	11.8	10.3	5.0	-1.0	-10.1	-18.5
9.8	10.8	n.a.	4.5	-4.3	-13.4	-25.1
21.5	24.2	22.8	16.4	9.9	-2.4	-11.0
23.2	23.1	23.7	19.5	7.3	-4.5	-15.0
7.7	10.6	8.9	3.4	-2.5	-12.0	-21.9
9.5	11.4	10.1	4.8	-4.0	-14.8	-28.3
22.7	26.1	25.2	18.6	11.9	0.2	-7.7
24.7	24.8	25.7	23.0	11.8	1.6	-11.1
9.0	11.7	10.4	4.6	-1.5	-10.4	-18.0
9.5	10.7	11.6	5.9	-4.2	-11.7	-23.2
22.3	25.4	24.2	17.7	11.1	-0.9	-9.2
24.2	24.0	24.7	21.5	9.9	-2.8	-13.0
8.9	11.5	10.1	4.7	-1.4	-10.5	-19.0
10.0	11.4	11.2	5.2	-3.8	-12.8	-24.1
21.6	25.3	24.6	18.1	11.8	1.2	-5.0
23.3	23.8	25.1	23.6	12.0	2.8	-8.5
8.6	11.3	10.3	5.2	-0.3	-8.7	-14.7
8.6	10.3	11.0	6.8	-3.3	-9.3	-20.2
21.1	24.1	23.0	16.5	10.0	-1.6	-9.2
23.1	23.2	23.5	20.1	8.9	-2.5	-12.8
9.2	11.8	10.6	5.3	-0.6	-9.7	-18.2
10.1	11.8	11.0	6.3	-3.3	-11.2	-22.8
21.9	24.8	23.5	17.0	10.4	-1.4	-9.7
23.6	23.4	24.2	20.2	9.3	-1.4	-14.1
9.1	11.7	10.2	4.7	-0.9	-10.2	-19.3
9.6	10.5	11.0	5.6	-3.6	-12.5	-24.3

Table 134 - Climate Normals (1951-80): Frost-free Season and Growing Degree Days for Selected Reporting Stations

	Frost-free Season				
	Last Spring Frost	First Fall Frost	Frost Free Season	Longest Season	Shortest Season
			number of days		
Broadview	May 25	Sept. 3	100	129	72
Elbow	May 19	Sept. 16	119	155	72
Estevan	May 19	Sept. 21	124	161	95
Hudson Bay	May 30	Sept. 8	100	144	31
Kindersley	May 22	Sept. 13	113	150	58
Lloydminster	May 18	Sept. 16	120	150	6
Maple Creek	May 21	Sept. 16	117	153	92
Meadow Lake	May 18	Sept. 16	120	142	93
Moose Jaw	May 23	Sept. 18	117	162	63
Nipawin	May 27	Sept. 13	108	134	57
North Battleford	May 18	Sept. 19	123	150	76
Prince Albert	June 1	Sept. 5	95	117	66
Regina	May 24	Sept. 11	109	163	69
Saskatoon	May 21	Sept. 16	117	149	72
Swift Current	May 23	Sept. 19	118	151	71
Wynyard	May 26	Sept. 18	114	146	76
Yorkton	May 22	Sept. 11	111	142	85

	Growing Degree Days (GDD) Above 5°C Base						
	May	June	July	Aug.	Sept.	Oct.	May-Oct.
Broadview	170.1	302.0	400.9	360.0	179.6	63.2	1 475.8
Elbow	199.6	329.3	429.6	397.6	209.6	75.1	1 640.8
Estevan	206.1	345.5	461.2	420.6	228.2	90.3	1 751.9
Hudson Bay	155.9	288.3	380.5	336.2	153.3	45.7	1 359.9
Kindersley	189.6	322.1	411.0	385.2	201.2	68.6	1 577.7
Lloydminster	187.2	297.9	387.7	342.9	172.5	58.6	1 446.8
Maple Creek	212.2	344.5	459.8	431.7	248.5	116.0	1 812.7
Meadow Lake	179.7	297.4	383.8	326.8	162.4	57.3	1 407.4
Moose Jaw	209.6	348.8	455.4	420.0	229.5	93.4	1 756.7
Nipawin	179.2	314.4	416.5	378.0	177.2	45.4	1 510.7
North Battleford	197.3	314.4	405.2	365.9	187.1	64.7	1 534.6
Prince Albert	165.6	289.4	385.0	336.8	158.1	42.9	1 377.8
Regina	195.9	326.5	431.6	398.2	205.7	69.3	1 627.2
Saskatoon	196.8	319.7	418.2	377.8	193.4	64.7	1 570.6
Swift Current	181.6	304.3	412.2	386.0	208.6	84.5	1 577.2
Wynyard	178.3	299.7	394.4	359.9	186.5	64.5	1 483.3
Yorkton	177.8	315.9	411.0	367.5	184.1	61.4	1 517.7

Source: Environment Canada Atmospheric Environment Service

Table 135 - Metric Conversion Factors Used

1 kilogram	=	2.2046 pounds
1 tonne	=	1.1023 tons
	=	22.0464 hundredweight
	=	36.7437 bushels of wheat or durum
	=	64.8418 bushels of oats
	=	45.9296 bushels of barley
	=	39.3683 bushels of rye or flaxseed
	=	44.0925 bushels of canola
1 litre	=	.21997 gallons
1 millimetre	=	.03937 inches

1 kilolitre of milk (3.5% b.f.) = 22.6761 hundredweight